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CALIFORNIA

World's Columbian
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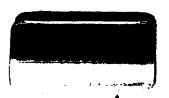
GIFT OF THE

STATE VITICULTURAL COMMISSION.

Received, January, 1896.

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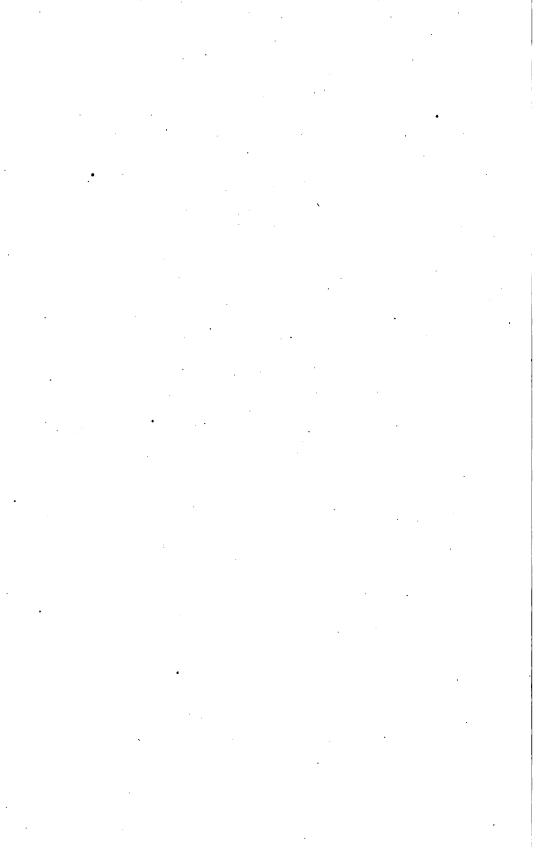
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CALIFORNIA STATE BUILDING (144x435 feet) at World's Columbian Exposition, Chicago, 1893. Showing East Side and Entrance, also portion of Grounds set with Semi-Tropical Trees and Plants from California. (See page 11.)

FINAL REPORT

OF THE

CALIFORNIA WORLD'S FAIR COMMISSION,

INCLUDING A DESCRIPTION OF

ALL EXHIBITS FROM THE STATE OF CALIFORNIA,

COLLECTED AND MAINTAINED UNDER LEGISLATIVE ENACTMENTS, AT THE WORLD'S COLUMBIAN EXPOSITION

CHICAGO, 1893.



SACRAMENTO:

STATE OFFICE, : : : : A. J. JOHNSTON, SUPT. STATE PRINTING. 1894. 1500 in



Again Door

Official Souvenir Badge for California, at World's Columbian Exposition, 1893.

[Description on page 67.]

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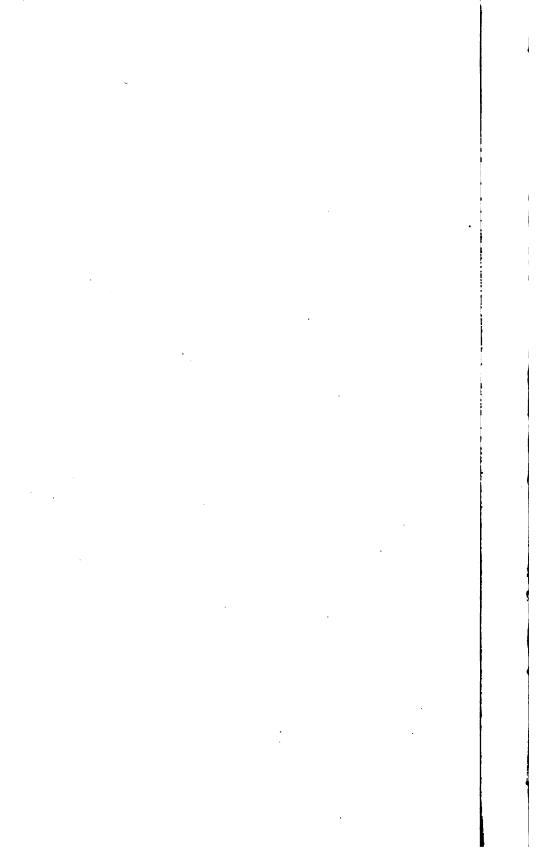
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LETTER OF TRANSMITTAL.

SAN FRANCISCO, CAL., June 12, 1894.

To Hon. H. H. MARKHAM, Governor of California:

SIR: We have the honor to submit herewith our final report as members of the California World's Fair Commission, charged under law with the "expenditure of all moneys appropriated by the State of California for the construction of buildings and maintaining an exhibit of the products of the State of California, and for the purpose of properly representing the State of California at the World's Columbian Exposition, to be held in the city of Chicago, State of Illinois, in 1893."

Experience has demonstrated the wisdom of the Legislature of 1891 in making a direct appropriation of so large a sum as \$300,000, and also providing for appropriations by county Boards of Supervisors, for the purpose of displaying the products of California at Chicago. These provisions afforded an opportunity for the State to justify her claims to preëminence as the producer of the greatest number of commodities that contribute to man's necessity or comfort, and that, too, within the inclosures of the greatest Exposition ever held, and before an assemblage of people of every civilized country—an assemblage which, owing to the strained relations between many nations of other continents, was pos-

sible only upon American soil.

With the single exception of that for Illinois, the California building was the largest State building on the Exposition grounds. While maintaining a distinct exhibit in nearly all of the department or national buildings, such as the horticultural, mining, agricultural, and forestry, the State displayed in her own building so extensive an aggregation of her products that it was often referred to collectively as "California in miniature," and as an "Exposition in itself." Indeed, owing to her prominence as an exhibitor, and the active efforts of her representatives to display her products in a novel manner, and at the same time render assistance to the Exposition as a whole, visitors found the word "California" an "open sesame," admitting them quickly to chiefs of departments and other authorities, and to semi-official social gatherings, and insuring marked consideration by executive commissioners of other States and nations. It is voicing only current comment to say that no other appropriation ever made by this State has so promptly yielded such large direct and indirect returns.

It was hardly to be expected that products, especially fresh fruits and vegetables, could be transported two thousand miles and exhibited in as fresh condition as on their native soil, but the efforts proved more than satisfactory. While a few Californians may have experienced disappointment at the general showing, before the work of installation was completed, Eastern and foreign visitors, for whose benefit the display was chiefly made, were not only astonished, but impressed in a prac-

tical manner that was most gratifying. Careful note was kept of press notices of California's exhibit, and not a single adverse comment thereon was ever seen in an Eastern or foreign newspaper, nor was a word of unfavorable criticism ever heard from a visitor outside of our own State. As appears from letters filed with office documents transmitted herewith, the highest officials of the World's Columbian Exposition and of the National Commission, together with the chiefs of departments and executive commissioners of the different States, speak in unqualified praise of California's representation at Chicago. By the press California was uniformly cited as a model of what enterprise, coupled with favorable climatic conditions, can accomplish.

The accompanying report embraces a brief statement of the initiative work in collecting and forwarding the California exhibits; a description of said exhibits after they were installed at Chicago, both in the California Building and in the several department buildings, and in the out-door areas set apart for orchard stock and semi-tropical plants; a financial statement of expenditures of the Commission, itemized in such a manner as to show clearly for what purposes the disbursements were made and to whom the money was paid; a few pages of typical comments on the California exhibit by the Eastern and foreign press and by prominent officials; a complete list of exhibitors and exhibits in all buildings and areas where displays were maintained under the auspices of this Commission; an official list of awards secured by the State, by counties, associations, and individual Californians; a report of the formal

exercises on "Dedication Day," etc.

The financial report shows an unexpended balance of the original appropriation of \$20,365 38, which amount is herewith returned to the State. A carefully matured plan providing for certain outlays had been formulated early in the history of the Exposition. As the months passed it was found that increased expenditure would add little, if any, to the great benefits already derived; and it was therefore deemed advisable to return to the State such moneys as could be saved by careful management.

We desire to avail ourselves of this opportunity to express our hearty thanks and appreciation for the constant and helpful interest shown by you in all matters pertaining to the collection and maintenance of California's exhibit. Your suggestions in the preliminary stages of the work were extremely valuable, while you left entirely to us the supervision and details, "believing," as you have publicly stated, "that the interests of the people would be better subserved by placing the management absolutely in their [our] hands, untrammeled in any manner." Your action in visiting Chicago, to be present at the dedication of the California Building on June 19th, and formally accepting it, on behalf of the State, in an address that admirably set forth the products and resources of our great commonwealth and what she has done for the nation, aided in further calling public attention to the California display and heightening the enthusiasm that was so widely manifested during this event. Your careful subsequent study of the contents of this building, and of exhibits from California in the great department buildings, as well as your conferences with officials of the Exposition, proved your loyalty to the State and to the best interests of her people, while it afforded us gratifying assurance of your appreciation of the results of our efforts. To President T. W. Palmer, of the World's Columbian Commission; President H. N. Higinbotham, of the World's Columbian Exposition; Geo. R. Davis, Director-General; John Boyd Thacher, Chairman of the Executive Committee on Awards; Mrs. Potter Palmer, President of the National Board of Lady Managers; to members of the National Commission, especially the California members, M. H. de Young, Mark L. McDonald, and Wm. Forsyth; to the chiefs of departments at Chicago, and other officials with whom we and our representatives came in contact; to the executive commissioners and other officers of the different States and foreign nations; to representatives of Eastern and foreign newspapers; to these and countless numbers of appreciative visitors, we return our sincere thanks, as representatives of the State, for courtesies shown and assistance rendered.

Especially do we desire to tender our grateful acknowledgments to the officers and members of the several County World's Fair Associations of California, and to their representatives in Chicago, for the zeal, industry, and public spirit shown in connection with securing and maintaining an adequate display of California products and materials; to the press of the State for publishing circulars, bulletins, local news, and editorial comments tending to promote public interest in the California exhibit; to officers of the several public bureaus and institutions of the State; to firms, individuals, and associations who either prepared exhibits to be forwarded or aided in securing the same; and to one and all, wherever located, who directly or indirectly contributed to the most successful State exhibit at the largest and grandest Exposition the world has ever seen.

All of which is respectfully submitted.

IRVING M. SCOTT, President,
JAMES D. PHELAN, Vice-President,
R. McMURRAY,
A. T. HATCH,
S. W. FERGUSSON,
L. J. ROSE,
W. P. MATHEWS,
Members of the California World's Fair Commission.

T. C. Judkins, Secretary.

GOVERNOR'S LETTER OF ACKNOWLEDGMENT.

EXECUTIVE DEPARTMENT, SACRAMENTO, CAL., June 16, 1894.

Hon. IRVING M. Scott, President California World's Fair Commission, and Members thereof:

Gentlemen: I have the honor to acknowledge receipt of the final

report of your Commission, under date of June 12, 1894.

I can say in all sincerity that no legislative enactment ever received a more willing acknowledgment from my hands than the Act providing for this Commission.

Permit me to say that I was so impressed with the importance of having California's marvelous resources well represented at that great Exposition, that in my inaugural address to the Legislature I expressed to that body, in plain language, my appreciation of the opportunity afforded us to display to the world California's superior advantages as a State.

That Legislature should be commended for its prompt, earnest, and efficient action upon the subject, and for the liberal appropriation made to carry out the provisions of the Act, thereby setting an example not only for every State in the Union, but, as I believe, to nearly every country in the world. In fact, I have been credibly informed by many of the leading promoters of that great fair, that the action of California in this respect has caused the name of our State to be favorably mentioned in almost every part of the globe. She was the first to act, and but two States in the Union, Illinois and New York, exceeded her liberality. For enterprise according to her population, she stood preeminently above all others.

The spirit of pride for California that permeated so many counties of the State, is also worthy of my highest commendation, for their intelligent and earnest efforts gave to our exhibit that completeness and symmetry which enabled California to derive more substantial and lasting benefits from the Exposition than any other State in the Union has received. It is apparent to the most casual observer that she has thus

won a signal victory over a multitude of competitors.

The bill passed by the Legislature imposed upon me but one important duty, that of appointing the members of the Commission, and in my biennial message I placed myself upon record by saying that "it was my desire to appoint representative men who could devote both time and talent in the interest of the State. The personal standing of my appointees in the communities in which they reside, and their reputation throughout the State for energy and ability, assured success for California at the Exposition. I have never entertained a doubt upon that subject."

After the appointments were made, I met you, and in a few words conveyed to you my ideas and my faith in your ability to execute the

trust without interference on my part, sincerely believing that you would the better perform your duties by giving you my confidence, and allowing you to assume all responsibilities, and earn in your own good way

the credits accruing from the proper exercise of that trust.

Your labors have now been brought to a close, and it gives me great pleasure to say that the trust reposed in you has been intelligently and assiduously prosecuted to a successful termination. True to yourselves, you have been loyal to the State. Its interests have been carefully guarded, a large amount of money has been judiciously expended, and the people of our great State may well feel proud of its representation. They must, however, realize that the great national financial crash fell upon you in the midst of your most efficient work, and that its baleful consequences still affect all industries. Nevertheless, the beneficial results of your efforts have been made apparent by the hundreds of substantial visitors to our State during the last year, and the large number that have chosen this State for their permanent home. I am confident that the future will add immeasurably to the good that has already been accomplished.

I cannot close this acknowledgment of your labors without thanking personally each member of the Commission, for the interest bestowed in bringing the purposes of the Act to so honorable a conclusion, and I congratulate myself in having selected citizens who were so willing to leave their private interests and serve the public weal without any hope of reward except that which is conferred by the success of their work.

H. H. MARKHAM, Governor.

REPORT OF THE COMMISSIONERS.

LEGISLATIVE PROVISIONS FOR EXHIBITS AT CHICAGO—COUNTY FUNDS—TOTAL OUTLAY BY CALIFORNIA.

The official authority for the acts of the California World's Fair Commission, in securing and maintaining an exhibit of the products of California at the World's Columbian Exposition at Chicago, May 1, 1893, to October 30, 1893, is embodied in the following Act of the Legislature, passed at the session of 1891:

CHAPTER XXXVIII.

An Act appropriating money to pay the expenses of maintaining an exhibit of the products of the State of California at the World's Columbian Exposition, to be held in Chicago, in eighteen hundred and ninety-three, and to provide for Commissioners thereof.

[Approved March 6, 1891.]

The People of the State of California, represented in Senate and Assembly, do enact as follows:

Section 1. It is made the duty of the Governor of the State of California, within thirty days after the passage of this Act, to appoint seven Commissioners, at least one from each of the congressional districts of the State, who shall constitute the "California World's Fair Commission," which Commissioners shall be taken, as near as may be, from the two leading political parties of the State of California. Said California World's Fair Commission shall have the exclusive charge and control of the expenditure of all moneys appropriated by the State of California for the construction of buildings and maintaining an exhibit of the products of the State of California, and for the purpose of properly representing the State of California at the World's Fair Columbian Exposition, to be held in the city of Chicago, State of Illinois, in eighteen hundred and ninety-three. Each of said Commissioners shall execute and file with the Secretary of State, within thirty days after his appointment by the Governor, a good and sufficient bond in the sum of \$20,000, made to the people of the State of California, which bond must be approved by the Governor. Said bond shall be conditioned for the faithful performance by said Commissioners shall receive no compensation for their services, but they shall be allowed their actual traveling expenses, not exceeding \$2,000 each.

SEC. 2. Said Commissioners shall receive no compensation for their services, but they shall be allowed their actual traveling expenses, not exceeding \$2,000 each.

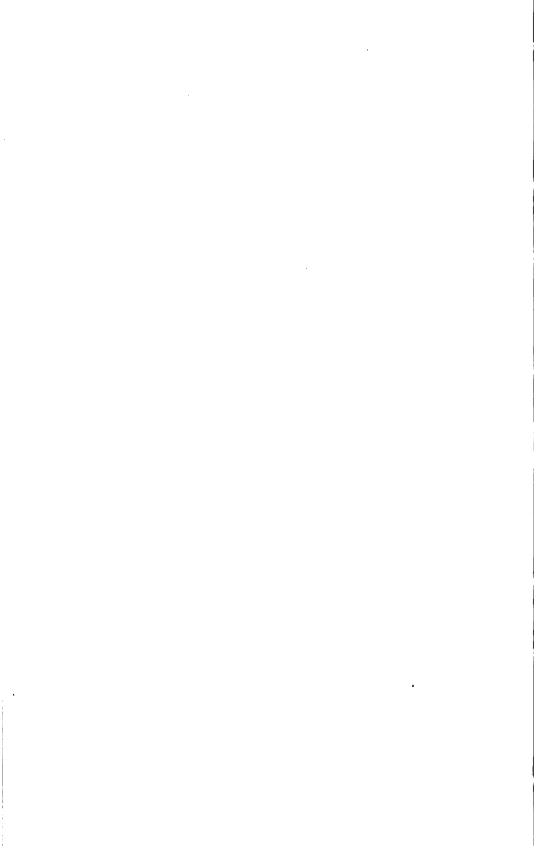
SEC. 3. The sum of \$300,000, or so much thereof as may be necessary, is hereby appropriated out of any moneys in the State Treasury not otherwise appropriated, to meet the expenses of erecting buildings and collecting and maintaining an exhibit of the products of the State of California at the World's Columbian Exposition, to be held in Chicago in eighteen hundred and ninety-three, one half to be expended in The People of the State of California, represented in Senate and Assembly, do enact as follows:

The same Legislature, in revising the County Government Act, wisely incorporated therein the following clause, which authorized the several counties of the State to make appropriations for World's Fair purposes, the expenditures of the moneys so appropriated to be under charge of persons appointed or approved by the different county Boards of Supervisors:

SEC. 25, SUB. 40. To appropriate from the General Fund of the county, for the purpose of securing and maintaining an adequate exhibition of the products of such county at the World's Columbian Exposition, to be held in Chicago in the year eighteen hundred



CALIFORNIA BUILDING, looking Southward from front of Washington Building.



and ninety-three, as follows: In counties of the first class, not to exceed \$50,000; in counties of the second, third, and fourth classes, not to exceed \$40,000, and in all other classes in the State of California not to exceed \$7,500.

Under this provision, San Francisco County was authorized to appropriate \$50,000; Alameda, Los Angeles, and Santa Clara Counties \$40,000, and all other counties in the State \$7,500 each. Twenty-three counties took advantage of the special law, nineteen of which maintained

distinct exhibits in the California Building at Chicago.

The Legislature of 1893 made further provision for funds for county purposes. A special Act was passed, in terms almost identical with the clause just quoted, with the exception that counties of the first class were authorized to appropriate not to exceed \$25,000; counties of the second, third, and fourth classes not to exceed \$20,000 each, and all other counties in the State not to exceed \$7,500 each, in addition to former appropriations. Up to date of this report, only three counties, San Diego, Fresno, and San Bernardino, have taken advantage of this latter authorization.

Under both provisions the Boards of Supervisors of the following named counties appropriated and expended the sums indicated below for the purpose of making an adequate display of the products of their respective counties:

| Alemada Commun | 90F 000 |
|------------------------|-----------|
| Alameda County | \$35,000 |
| Butte County | 5,300 |
| Fresno County | 8,500 |
| Humboldt County | 5,000 |
| Kern County | 7,500 |
| Lake County | 100 |
| Los Angeles County | 30,000 |
| Merced County. | 1,000 |
| Orange County | 5,000 |
| Placer County | 6,000 |
| Plumas County | ,800 |
| Riverside County | 3,000 |
| Sacramento County | 5,500 |
| San Bernardino County | 12,500 |
| San Diego County | 15,000 |
| San Francisco County | 9,995 |
| San Luis Obispo County | 3,180 |
| San Mateo County | 3,250 |
| Santa Barbara County | 6,000 |
| Santa Clara County | 28,000 |
| Shasta County | 3,000 |
| Tehama County | 2,380 |
| | |
| Ventura County | 7,500 |
| Total | \$203,505 |

In several of the counties the sums appropriated by the Supervisors were largely increased by subscriptions, etc. Kern County reports the largest single subscription, \$5,000, being by the Kern County Land

Company.

Taking the State appropriation of \$300,000, and the aggregate appropriations by the counties of \$200,000, gave California a total fund of more than \$500,000 to defray expenses of securing and maintaining an exhibit of her products, etc., at Chicago. This sum does not include the legislative appropriations of \$25,000 for a State book and \$2,500 for expenses pertaining to the California Room in the Woman's Building, nor outlays by private or independent exhibitors.

APPOINTMENT OF COMMISSIONERS, AND ORGANIZATION.

In March, 1891, John Daggett, of the First Congressional District; Robert McMurray, of the Second Congressional District; A. T. Hatch, of the Third Congressional District; Irving M. Scott, of the Fourth Congressional District; James D. Phelan, of the Fifth Congressional District; L. J. Rose, of the Sixth Congressional District, and Thomas H. Thompson, of the Seventh Congressional District, received official notification of their appointment as members of the California World's Fair Commission to carry out the provisions of the general Act previously quoted. Within a few days after the receipt of their appointments, the members of the Commission met in San Francisco, conferred on the scope of the work, outlined a general plan of action, and perfected formal organization by electing officers as follows: President, Irving M. Scott; Vice-President, James D. Phelan; Secretary, Thos. H. Thompson.

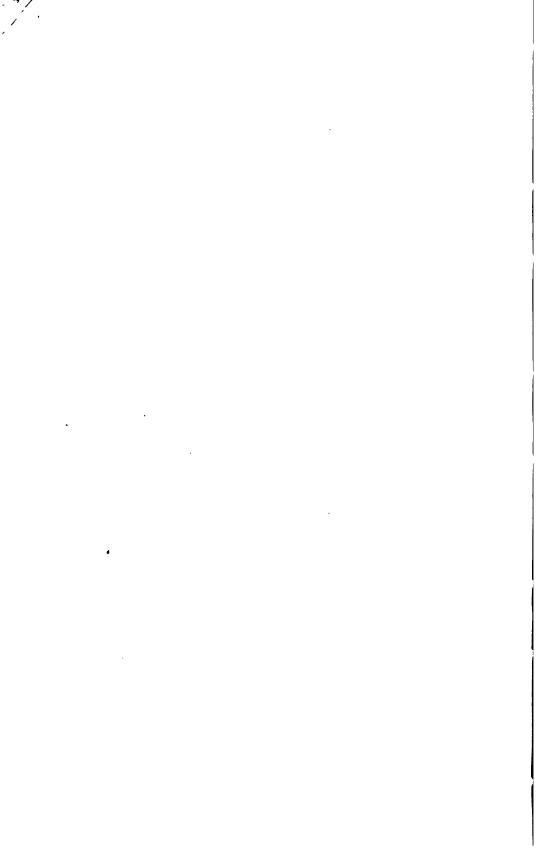
In April, 1892, Mr. Thompson resigned as a Commissioner, S. W. Fergusson, of Bakersfield, being appointed in his stead. The former was then elected by the Commission as Secretary and General Manager, and in the supervision of the preliminary work performed much valuable service. His connection with the Commission ceased in February, 1893, and soon afterwards Dr. N. J. Bird, of San Francisco, was elected General Manager and C. M. Wells, of Los Angeles, Secretary. Dr. Bird resigned in August, and H. A. Brigham, of San Francisco, was named as his successor. Mr. Wells resigned June 30th, and T. C. Judkins, of San Francisco, who had been serving as Assistant Secretary, was chosen in his stead. Commissioner Daggett, having been appointed Superintendent of the U. S. Mint at San Francisco, tendered his resignation to the Governor in May, 1893, and in the same month W. P. Mathews, of Tehama County, was appointed to succeed him.

PRELIMINARY WORK—TESTING CONSTITUTIONALITY OF ACT—SELECTING SITE FOR CALIFORNIA BUILDING.

While the Commission was engaged in maturing plans for the best method of displaying the products of California at Chicago, and was arranging for World's Fair auxiliary organizations throughout the State, the constitutionality of the Act of the Legislature appropriating money to defray the expenses of the exhibit was questioned by the State Controller, and a suit to decide the matter was brought in July. The decision of the Supreme Court, upholding the constitutionality of the Act, was not rendered until November 2, 1891, and thus active work was delayed for nearly eight months.

In the meantime, however, experience had shown the desirability and even necessity of the Commissioners visiting Chicago in order to familiarize themselves with their privileges, responsibilities, and duties, to understand clearly the scope of the exhibits in the department or national buildings, and to ascertain how California could best contribute to these departments while, at the same time, maintaining a display of products in her own proposed State building. A more important object was that of selecting an eligible site for the building within the large space reserved for State buildings in Jackson Park. All members of the Commission proceeded to Chicago early in June, 1891, made a critical examination of the grounds, and held numerous conferences with

Section of "Roof Garden" of California Building. (Pages 13 and 69.)



Exposition officials, especially with the chiefs of the several departments.

The site originally selected for California by the National Commissioners was rendered unavailable by the final decision of the World's Columbian Exposition to erect thereon an Art Building. After a careful examination of other sites, in company with W. I. Buchanan, Chief of the Department of Agriculture, Dion Geraldine, Assistant Superintendent of Construction, R. Ulrich, Assistant Landscape Gardener, and D. H. Burnham, Supervising Architect, an area of about five acres was chosen on the western side of Jackson Park, near the Fifty-ninth Street The approval of Frederick Law Olmsted, Landscape Gardener, being necessary, a committee, consisting of Commissioners Scott, Phelan, McMurray, and Rose, proceeded to Brookline, Mass., where Mr. Olmsted then was, and prevailed upon him to assign the site to California, but he deemed it necessary to restrict the space to about two and Later, a strip forty feet wide was taken from the west side of the space for the intramural railway; but, through the active efforts of National Commissioner M. H. de Young, of California, this was compensated by a grant of additional space to the north, which gave a larger and much desired eastern frontage. As finally determined, the lot had nearly the form of a right-angled triangle, with a length of 680 feet from north to south, and a width of 297 feet at the northern endan outward curve along its eastern side taking the place of the hypothe-Colorado occupied the space adjoining northward; Wisconsin, Indiana, and Illinois, sites across an avenue eastward, while the Woman's Building stood on an area southward, beyond the Fifty-ninth Street entrance.

The decision of the Commissioners, emphasized during this visit to Chicago, to erect the proposed State building with a view to utility rather than comfort, and to combine under one roof a display of all California products, so that visitors might there see California in miniature, led to far-reaching and beneficial results. After the close of the Exposition it was found that nearly all State executive officers, whose buildings had been constructed as semi-club houses, with a view to receiving friends and guests rather than displaying products, expressed regret at the small practical results from their outlays, compared to what might have been attained had but little space been devoted to reception-rooms and the greater portions utilized for exhibition purposes.

At these early meetings in Chicago it was decided that, in order to display to best advantage the vast number and variety of California products, the exhibit in the State building should as a general thing be classified in conformity with the classification adopted by the Exposition officials for the department buildings. It was further decided that, in order to give the State as large a representation as possible, the Commission should strongly encourage the making of displays in the department buildings, and render to exhibitors all reasonable assistance. It was held, however, that owing to the provisions of Section 22 of the State Constitution, that no money shall be drawn from the State Treasury for benefit of associations, etc., not under the exclusive management of the State, no direct financial assistance could be given to individual exhibitors who retained control of their exhibits in California and at Chicago. It was also decided that to secure the best results, in accordance with the classification adopted by the Columbian author-

ities, the members of the Commission should be constituted committees of one, as follows: On Topography, Geology, and Forestry, Commissioner Daggett; Mines and Minerals, Commissioner McMurray; Horticulture, including fruits, oils, nuts, vegetables, and flowers, Commissioner Hatch; Machinery and Shops, Commissioner Scott; Art, Literature, Education, and objects of Historical Interest, Commissioner Phelan; Wines, Mineral Waters, Live Stock, and Fish, Commissioner Rose; Agriculture, Commissioner Thompson. When Mr. Thompson resigned as Commissioner, and S. W. Fergusson was appointed in his stead, the latter was placed in charge of Agriculture; also when Commissioner Daggett resigned, W. P. Mathews, by virtue of his office, assumed general charge of Forestry, etc.

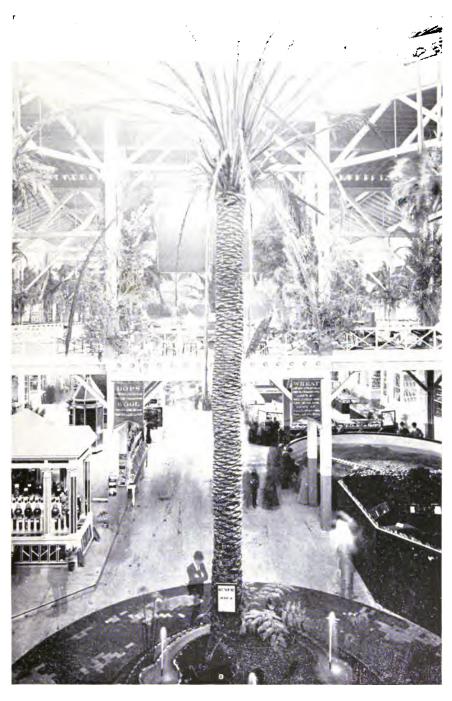
WORK IN SECURING EXHIBITS.

On returning from Chicago, the work of securing exhibits was prosecuted with renewed vigor. The Commission at once took steps to form World's Fair Associations in the different counties in the State, it being deemed advisable to place in the hands of these associations the detail of collecting and preparing creditable exhibits of the products of each The plan proved so successful that it was adopted in a somewhat modified form by several other States, the system being known and recognized as "the California plan." In these States, however, the change was made too late to secure the maximum of beneficial results. As a rule, the officers of the county associations were men of unusual intelligence and activity, and the results of their efforts, combined with those of other enterprising residents and companies in the different counties, were fully apparent in the splendid displays at Chicago. one time there were thirty-five organized County World's Fair Associations, out of a total of fifty-four counties in the State. A few of these associations disbanded, after having made unsuccessful efforts to secure appropriations from their Boards of Supervisors toward defraying, even in part, the expenses of a separate county exhibit; but the majority kept at work nobly. Three attempts were made, in different parts of the State, to combine a number of counties into district associations: but only one, the Southern California World's Fair Association, maintained its organization.

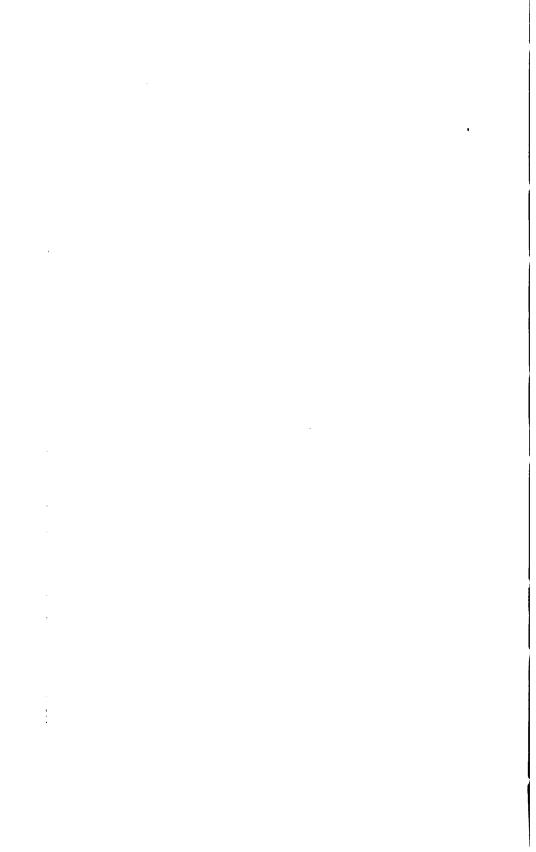
Among plans adopted to stimulate interest in World's Fair exhibits were the following: Employing and encouraging lecturers to visit important centers; sending out energetic and active canvassers to different portions of the State; giving financial aid to a monthly magazine, devoted exclusively to California's proposed exhibit at Chicago and, incidentally, to World's Fair news in general; issuing directly, by the Commission, World's Fair notes or bulletins. These bulletins were issued weekly for six months prior to September, 1892, and after that

date as often as circumstances appeared to warrant.

An effective stimulus to the collection and preparation of exhibits was the decision to hold what was afterwards known as the Preliminary World's Fair Exhibit of California. This was arranged by the Commission, in conjunction with the Trustees of the Mechanics' Institute in San Francisco, the latter agreeing to forego their annual fair for one year. The largest cash premiums ever offered in the State for a display of products proved a strong inducement to different county organiza-



Under Dome of California Building, looking South. Date Palm 123 years old and 50 feet high, in center. (Page 19.)



tions to complete their exhibits at an early date. The result was that several counties secured premiums enough to reimburse them in a large measure for previous outlays in collecting a World's Fair display. From all portions of the State the donations and collections of meritorious articles intended for exhibition at Chicago were brought together under one vast roof, constituting the most complete and varied showing of the State's resources and productions that had ever been seen. The display was further beneficial in affording an opportunity to arrange the products in an effective way, to institute comparisons with other exhibits and, by such comparison and study, to decide on the very best methods of installation at Chicago. The results of the Exposition, where all articles from California were given the maximum of effectiveness by means of novel designs, showed the wisdom of holding the preliminary exhibit, which took place in the Mechanics' Pavilion, San Francisco, from January 10 to February 11, 1893.

BOARD OF LADY MANAGERS.

Exposition officials and other State Boards having found the work performed by Boards of Lady Managers very efficient, this Commission, on January 16, 1892, took formal action toward creating a Board of Lady Managers for California. Seven members were appointed by the Commission, one for each congressional district, as follows: First Congressional District, Mrs. Anna Morrison Reed, of Laytonville; Second District, Mrs. Virginia S. Bradley, of Nevada City; Third District, Mrs. Amelia M. Marsellus, of Alameda; Fourth District, Mrs. Ella Sterling Cummins, of San Francisco; Fifth District, Mrs. E. O. Smith, of San José; Sixth District, Mrs. Olive C. Cole, of Los Angeles; Seventh District, Mrs. Flora M. Kimball, of San Diego. Permanent organization was effected May 1, 1892, by the election of Mrs. Smith as President: Mrs. Kimball, Vice-President; Mrs. Marsellus, Second Vice-President; and Hester A. Harland, Secretary—the latter retaining her position until the office of the Commission was moved to Chicago. The following California members of the National Board were made ex officio members of the State Board: Mrs. James R. Deane, Mrs. P. P. Rue, Mrs. I. L. Requa, and Mrs. Frona Eunice Waite. In the prosecution of their duties much interest and activity were shown, not only in features relating directly to an exhibit of woman's work, but in all matters bearing upon World's Fair features in general. The results of their efforts are given elsewhere. Mrs. Cole resigned as a member of the Board in April, 1893, and in July of the same year Mrs. Amanda P. Wiggins of Los Angeles was appointed in her stead.

THE CALIFORNIA BUILDING AT CHICAGO.

The erection of a suitable building in Jackson Park to fitly represent the State was given most careful consideration by the Commission. As early as January, 1892, advertisements were inserted in leading San Francisco newspapers, soliciting plans for a State building, and stipulating that they should be of the Mission and Moorish types, as these would be distinctive and typical of the earliest architecture known in California. Premiums were offered for the accepted design, and for the second, third, fourth, and fifth next best designs. A large number of

California architects competed, and so excellent was their work that it was difficult to make a selection. Finally, the plan submitted by A. Page Brown of San Francisco was adopted, the premium for the second best design being awarded to B. McDougall & Son, and for the third best to J. C. Pelton, Jr., both of San Francisco.

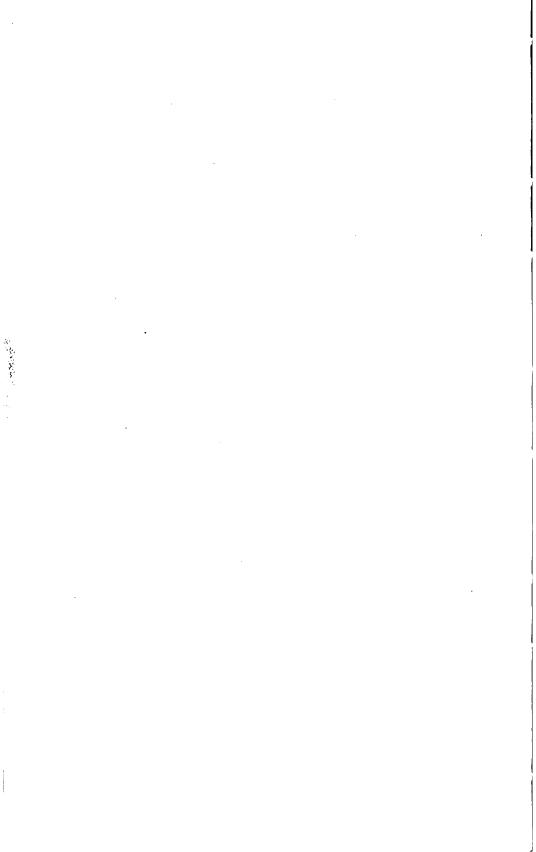
As completed, the California Building was rectangular in form, and from two to three stories high, the extreme length being 435 feet from north to south, with an extreme width of 144 feet. The height of the first story was 18 feet, and the minimum height of the second story 17 From the ground to the eaves was 50 feet, to the center of the roof, 65 feet, and to the top of the central dome, 113 feet. On top of the roof, between the dome and the ends of the building, were two skylights, each 110 by 36 feet. The building was a frame one, having the exterior walls coated with "staff"—a mixture of fiber and rough cement of a light gray tint-which proved a successful imitation of adobe. The roof was covered with red tiles similar to those in use on the old Mis-There were eight bays, or towers, on the building—two at each end and four surrounding the dome-all of them being 80 feet high and surmounted with flagstaffs, from which waved during the Exposition the national standard, California bear flag, and large banners representing California scenes in mining, agriculture, horticulture, etc. In general, the towers were designed after the Mission belfries. Under the roofed arcades surrounding the glass interior of the dome, and on a level with the roof of the main building, was a space of about 2,500 square feet; and immediately outside of this was a larger area, forming a wide promenade, of about 7,500 square feet. These spaces together formed what was known as the "Roof Garden." There being about 60,000 square feet of space on the ground floor, 40,000 on the second, or gallery floor, 10,000 on the Roof Garden, and approximately 1,500 on what may be termed the section of a third story, under the roof at the south end, it made a total of 111,500 square feet, or about 2½ acres of floor space for the entire building. It was the largest State building on the Exposition grounds, with the single exception of that for Illinois.

Visitors at Chicago deemed it highly appropriate that the California building should be of the distinctive Mission style, with only such concessions as were necessary to relieve the otherwise somber effect. of the main factors in achieving the latter result was the large central dome, especially after the surrounding space was filled with palms, orange and lemon trees, and other tropical plants. Contrary to the popular belief, the building was not designed after any single Mission, but was a composite, embracing a few features of many. The design of the southern end of the building, with its classic pediment and columns, recalled the beautiful old Mission at Santa Barbara; the main gable of the principal eastern facade recalled the mission of San Luis Rey; the towers, San Luis Obispo and other missions; but they were not absolute copies. There was nothing in the Mission architecture to suggest a roof-garden, therefore the architect adopted the Moorish treatment and detail. The building was embellished by the richly molded windows over the arched entrances, and by lines of grace and beauty wherever opportunity offered. The main or ground floor was used entirely for exhibition purposes, as was also the greater amount of space on the second floor, or gallery.

The offices of the Commission were grouped in the northeast wing of



Under Dome of California Building, looking North. Date Palm to right. (Page 19.)



the latter floor, in such a way as to command a view of the whole interior. The space in the section of a third story referred to was utilized as lodging-rooms for custodians, etc., while the "Roof Garden" served as a café, or restaurant, established largely with a view of promoting the use of California fruits and wines. On either side of the main eastern entrance were elevators to convey visitors to the upper floors.

The cost of the building, including gas and electric light fixtures,

plumbing, etc., was about \$106,000.

FINAL DISPOSITION OF BUILDING.

Much encouragement was given the Commission late in the summer to hope that our profier of the building to the South Park Commissioners of Chicago for museum purposes, and especially for the ethnological and anthropological displays, would be accepted. Its acceptance was recommended by the chief of the department most directly concerned, but it was finally declined, owing to the acknowledged necessity that a building to permanently contain rare and valuable articles for museum purposes should be more durably constructed than this or other Exposition buildings.

An agreement entered into between this Commission and the executive officers of the World's Columbian Exposition stipulated that California should be given the free use of the tract allotted to her, but that her building should be removed at the expense of the Commission, and the grounds restored to their original condition for park purposes, by May 1, 1894. In order to carry out this agreement, the Commission early took steps toward effecting a sale of the building, occupation to begin after the close of the Exposition. The first bids secured indicated that not only would there be no salvage from the building, but its removal would require a large outlay by the Commission. Renewed efforts were then made to effect a sale before all other State and foreign buildings should be thrown upon the market. Bids were solicited from house-wreckers in Cincinnati, New York, and Detroit, besides those of Chicago. The competition thus engendered caused a gradual reduction The bids submitted, and which are now on file in the office records, ranged as follows, the figures given being the amounts that contractors expected the Commission to pay them for the work of removal: \$13,671, with an allowance of \$815 for material in the building; \$9,200, with \$1,500 allowance for material; \$7,500 net; \$6,175, with an allowance of \$1,700 for material. Competition continued to reduce the bids, until one was received offering to pay the Commission \$500 for the This offer was accepted, and a release from the proper officials is now on file, showing that the structure has been entirely removed and the grounds restored to the required condition.

EXHIBITS MOVED TO CHICAGO-INSTALLATION, ETC.

The work of collecting exhibits having been completed as far as time and circumstances would permit, shipments to Chicago began to be made in March, 1893, and continued thereafter at regular intervals until about May 15th, although by far the greater number reached there before May 1st, when the Exposition was formally opened. The entire office force and employés selected to aid in caring for exhibits,

etc., reached Jackson Park about April 1st, but found that, owing to inclement weather and other causes, the contractors had not sufficiently completed the building to permit exhibits to be installed therein. California, however, was further advanced in the line of installation than most of the States represented, and work being pushed with renewed vigor, the opening day of the Exposition found her ready to receive such visitors as manifested a special desire to see and study her products, although it was deemed advisable to temporarily defer throwing open the doors to the public, in order to hasten the arrangement of exhibits. On that day the Californians attended the formal opening ceremonies and unfurled to the breeze flags from the many flagstaffs on her building, at the moment that President Cleveland touched the electric button which started the machinery and announced to all nations that the World's Columbian Exposition had begun.

Early in May the California Building was thrown open to all comers, and from that day to the close of the Exposition her exhibits were the marvel of every visitor who was not already acquainted with the variety and wealth of her resources. Additions to exhibits were made

from time to time, increasing their novelty and effectiveness.

It is worthy of note that every county in California was represented in the building, either in the State collective or in the county displays.

AGGREGATE OF SHIPMENTS-FREIGHT RATES-EXHIBITS RETURNED.

So far as inquiry at Chicago could determine, no other State in the Union shipped to the World's Columbian Exposition so many carloads of exhibits as California. Two or three States forwarded a portion of the constructive material for their buildings, which necessarily called for many cars; but aside from that, the aggregate of shipments hardly compared with that from this State, notwithstanding California is the most western of all States and the farthest removed from the site of the

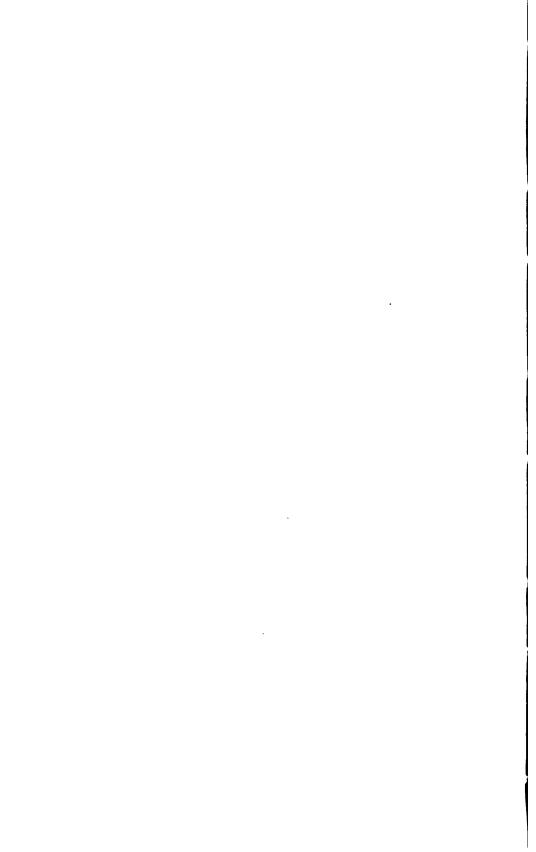
Exposition.

A compilation from official records shows that there were shipped to Chicago by this Commission 84 full carloads and 22 partial carloads, or a total of 106 cars. Besides this, about 35 full carloads of fresh fruits for renewals were sent by county associations. Still further, the State Commission and a number of counties, especially those in the northern part of the State, made arrangements with different fruit unions and wholesale commission merchants, whereby the smaller consignments of fruit were shipped through these agencies and delivered at California headquarters after reaching Chicago. An approximate estimate of the amount thus received by the counties and for the State horticultural exhibit, gives 50 carloads and 15 partial cars, making a grand total of 156 carloads and 37 partial cars as the quota of display material forwarded under State and county auspices. If placed in a continuous line, these shipments would make a solid trainload of exhibits about a mile in length, or fill a large-sized sailing vessel. This does not include shipments from California by firms or individuals who maintained exhibits under their own names and at their own expense.

At an early date the railroads forming the Transcontinental Association agreed on a full tariff rate from Pacific Coast points to Chicago on all articles to be exhibited at the Exposition; also, that after the close of the Exposition said articles should be returned free to the



"Statue of California "-California Building. (Page 19.)



several starting points, provided they had not changed ownership. the larger number of articles from California were likely to be of such a character that they would not be returned—such as horticultural, agricultural, floricultural, and other products—the California Commission took steps to secure a modification of the special rates established. Personal interviews were had with the officials of different railroads, and letters and telegrams were sent urging the granting of, at most, a one half regular tariff rate to Chicago on articles of a perishable nature,

or which, from their character, would not be returned.

After several conferences the railroads agreed to modify their rulings in accordance with our request, and a new circular was issued by the Transcontinental Association, providing that the following commodities could be carried to Chicago at one half the regular tariff rates: Agricultural products; horticultural products; floricultural products; forest products, including maps, statistics, drawings, and photographs not advertising any individual trade; specimens-botanical, fossil, and mineral; samples of cereals and grasses; fish for aquarium or museum; building material used in construction of exhibition buildings, or buildings for exhibition, compartments, or exhibition stands; stone; woman's fancy needlework or articles of feminine manufacture, loaned for exhibition; old Indian canoes, pack saddles, and similar relics of early frontier life; wild animals. As the larger part of California's exhibit consisted of horticultural, agricultural, and floricultural products, which were not returned, the modified ruling effected a large saving in freight bills.

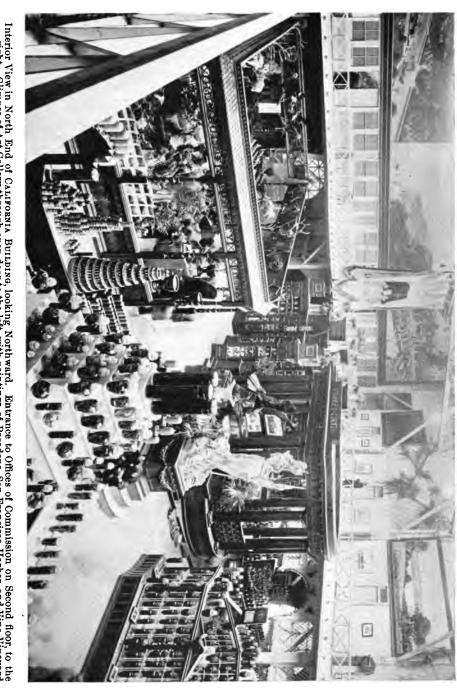
Had it not been for the California Midwinter International Exposition. which began in San Francisco early in 1894, the aggregate of commodities reshipped would have been exceedingly small; but inasmuch as it would have been practically impossible to arrange here on so short notice an adequate display of California's products, especially fruits in solution, dried and preserved fruits, etc., the Commission exercised a liberal policy in paying freight on return shipments, practically agreeing to send back all exhibits, of whatever nature, that county and department managers felt assured would be needed for display purposes. The result was that twenty-seven carloads were returned, thereby contributing greatly to the success of the fair and maintaining the credit of the State.

CLASSIFICATION OF EXHIBITS.

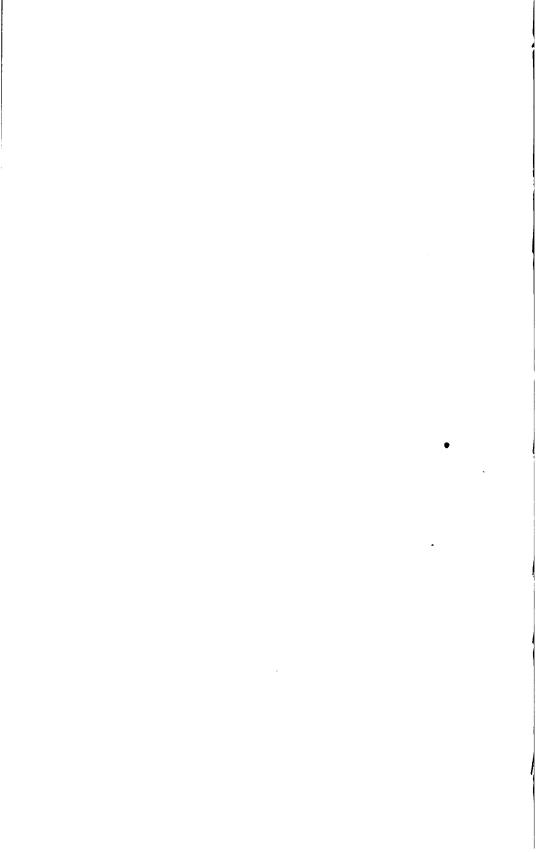
The various articles in the California Building were installed under two general heads: State exhibits and county exhibits. It was the original intention of the Commission to have all displays in the building collective; that is, that there should be a certain allotment of space for mining, another allotment for horticulture, another for agriculture, etc., and that the exhibits from the counties should be placed therein, after being separated into departments and groups, and proper credits given. Later, however, after a conference with county representatives, and especially after a State Convention of County World's Fair Associations, called by the Commission for the purpose of consulting on the best methods of securing and displaying exhibits, it was decided to make in this building, first, a general or collective classification, and second, a county classification of exhibits. The change was made with a view of securing the best results with the least expense, and later experience proved the wisdom of the modification.

It is only a statement of fact to say that no other State could have so effectively combined a county classification with its general classification, since no other possesses so widely different conditions for the favorable growth of products, which conditions may be briefly enumerated thus: California includes the lowest as well as the highest land in the United States, varying from 300 feet below the level of the sea to nearly 15,000 feet above; mountains steep, rugged, and almost alpine in their glacial fields, and plains on which ice is unknown and where not a flake of snow has been seen within the memory of man; regions where the rainfall is so great as to keep the slopes comparatively drenched, and depressed or arid spots where from year to year hardly a cloud flecks the sky or a drop of rain falls, but which, under the marvelous effects of irrigation, are transformed into comparative gardens; forests so dense as to be almost impenetrable, and plains so wide that not a native tree The State has a larger area than that of New York, Pennsylvania, Maryland, and Virginia combined; has inland regions large enough for empires, while boasting of a coast line more than 850 miles in length, which if transferred eastward would extend from Boston, Mass., to Savannah, Ga., or cover the seacoast of eleven Atlantic States. Altitude and latitude, however, would avail but little, had not the pronounced topographical outlines of the State been placed by nature in such relations as they bear to certain great oceanic currents, especially the warm Japan current of the Pacific, which combine to give the State a climate varying from that of the tropics to that of the frigid zone. and so wonderful in its effects on soil products as to constitute a governing factor in all real estate valuations. In the more favored regions of California, Nature has raised up mountain chains of such height, such longitudinal direction, and at such distances from each other, as to make the inclosed valleys, under the effect of a climate possessing abundant heat, continuous sunshine, and dry air, a virtual succession of conservatories large enough for empires.

It was with a knowledge of these varied conditions that the California World's Fair Commission agreed to a county classification in addition to the general one. In arranging details it was required that the counties applying for space give a plan of their exhibit, drawn to a scale, with a statement of the general character of the display proposed. At the same time it was insisted that they agree, in the interest of the State, to contribute to the general classification, when called upon to do so by the Commission. In the general classification, counties and individuals making contributions were given due credit therefor in labels, catalogues, etc. There was thus an harmonious exhibit of California horticulture, floriculture, and viticulture; its forest products, mining, and agriculture; its art, educational, and religious progress; its fish, and objects of historical interest. In the county classification, each county received a reasonable allotment of space, commensurate with the amount of money raised for its exhibits and the success attending efforts to make complete and novel displays. In this space each county was entitled to make a compact showing of its products, under such rules and regulations as the Commission deemed wise and just. classifications were under the general supervision of the Commission, but the wishes of the county representatives were complied with as far



Interior View in North End of California Building, looking Northward. Entrance to Offices of Commission on Second floor, to the right. Glimpse of Art Gallery through open door to the left, with paintings of Pasadena, San Francisco Harbor, and Vina Vineyard (largest vineyard in the world) on walls above.



as was consistent with good order and the making of an harmonious display. As the Exposition progressed, the county managers proved in general so active and efficient, that even the few restrictions were largely removed, the trust imposed being violated in no material instance. Taking the actual space occupied on both floors of the building, the areas were almost equally divided between State and county exhibits.

Applications for space in the State building, filed by counties, districts, firms, and individuals, had been received so rapidly before going to Chicago, that the amount of material offered was found sufficient to fill a building more than twice as large as the one erected. An intelligent discretion was therefore exercised to sift the offerings in such a manner as to raise the standard of quality. Incidentally it may be stated that the requests and demands formally made on the Commission in writing, by associations and individuals, for financial aid in preparing exhibits, aggregated nearly \$630,000, or more than twice the total amount appropriated by the Legislature for the collection and maintenance of the California exhibit at Chicago. Besides this, there were many other applications for aid in furtherance of different enterprises and schemes that did not ask for a specific sum, but if recognized would have amounted to many thousands more.

EXHIBITS, ETC., IN CALIFORNIA BUILDING.

INTERIOR EFFECT AND DECORATIONS.

The general effect of the interior of the building was aptly described by one of the leading illustrated Eastern journals in these words: "The general impression of the visitor upon entering California's great building at the fair is one of tropical luxuriance and vastness. The great golden globe of oranges; the statue of California, bearing upon her brow the star of empire; the statue of heroic size of James W. Marshall, the discoverer of gold in California; the towering form of the horse and rider made of prunes; the pampas plumes and palm leaves everywhere; and above all the towering palm tree under the center of the dome, with fountains playing about its base, combine to give an impression wholly different from that given by any other State building, and only to be compared in novelty and variety to the exhibits of far eastern countries in the great Exposition."

The scheme for interior decorations was novel, and elicited much favorable comment. Owing to the size and peculiar construction of the building, it was found impossible, after reaching Chicago, to carry out as fully and successfully as desired the decorative plans outlined before leaving San Francisco, but the results were fairly satisfactory. The idea was to represent different eras of the State's progress, and use our native palms, grasses, tree growths, etc., to produce a semi-tropical effect, together with a suggestion of the wildwood. Palm leaves, pampas plumes, oak boughs, pine cones, and native grasses—all shipped from California—formed the main features of the decorations, being combined with admirable taste by Miss Mary D. Bates of San Francisco, who designed and supervised the work.

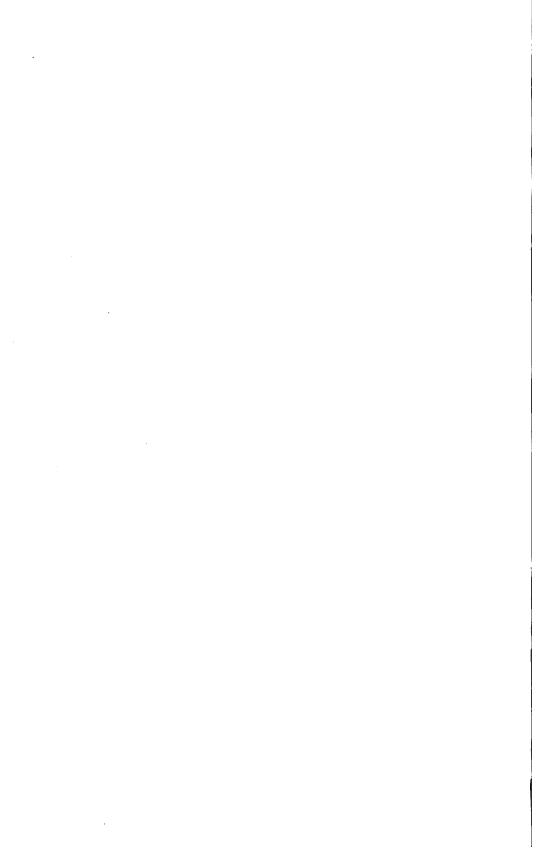
Above the gallery railings were several large canvases, illustrating early Indian life, the mining era, agricultural era, floriculture, viticulture, horticulture, etc. About these paintings were grouped respectively Indian trophies; the pick, shovel, and other mining implements used in the early days; grain, cornstalks, farming implements, etc., all

worked in with pine cones, branches of cedar, etc.

Above the second floor, near the south entrance of the building, was a large canvas, on which appeared in gold letters these words, written by a California editor in reference to the admission of the State into the Union: "They sought her. They wooed her. They won her. They placed her, the brightest jewel that now gleams in the coronet of Columbia."

Above the bridge across the south end of the north gallery, was a large painting of a California bear. On one side of the canvas appeared a long banner, containing the word "California," neatly lettered in gold, while on the opposite side was a banner of equal size on which was inscribed "Esto Perpetua." Around these, and on the pillars supporting the roof, were palm fronds, oak boughs, and other natural decorations, enlivened with the brilliant orange of the California poppy.





Where the main and cross galleries formed a complete inclosure about the great central date-palm, there were laid along the railing large, odd-shaped branches of oak and manzanita, from which drooped long native mosses. On these branches at suitable distances were perched a half-dozen peacocks, brought from California, while among the twigs and mosses were numerous bear flags. Rising hence, the pillars of the dome were so decorated as to resemble growing palms, tufts of leafy bamboo, and great bunches of pampas grass. Hanging from the windows of the roof-garden above, down into the rotunda, were a number of light baskets termed "air-castles," filled with palm leaves, eucalyptus in seed, and pampas plumes. The combined effect was so suggestive of the wildwood that during the summer birds sought to make homes in the moss-covered branches.

Suspended from the beams that formed a portion of the frame of the building were a number of great baskets or Chinese fish-trays freighted with palms, California poppies, and a variety of semi-tropical growths. Garlands of evergreen leaves and branches were caught up here and there to the trusses at uneven heights; while potted plants and California wildflowers were placed in unoccupied spaces and wherever they would be most effective.

Perhaps the most striking feature of all in the decorative line was the gigantic date-palm tree in the middle of the building, directly under the dome. It was grown in Mission Valley, San Diego County, from a seed planted by Junipero Serra about the year 1770, and was therefore 123 years old. This tree, undoubtedly the oldest and largest of its kind ever seen in this country outside of California and possibly Florida, stood about fifty feet high. With its root-attachments it weighed about 45,000 pounds, and required two cars for its transportation to Chicago. It was however replanted so successfully that it soon began to put forth shoots and repair its disheveled crown with new verdure. In its place of honor it was inclosed in a triple-terraced basin of delicate pottery, a donation from Gladding, McBean & Co. of Placer County. Little jets of water were continually playing between the sections of the terrace, lending not only beauty to the scene, but serving to keep moist the encircling ferns and callas.

Under the center of the southern sky-roof was a grouping of palms, small orange and lemon trees, small redwoods, and miscellaneous trop-

ical plants, resembling a conical embankment.

Under the north sky-roof, on a pedestal covered with fan-palms and foliage plants, stood Rupert Schmid's majestic "Statue of California." The figure was that of a young girl, emblematic of the youth of the State, in the act of stepping forward, every trait well studied and each detail suggestive of the progressive commonwealth. Her silken robe, arranged in modern style, was decked with stars and various sea-plants found on the Pacific Coast; her waist, embroidered with calla lilies; her zone adorned with shells and the head of a sea-lion. In her right hand she held forth an olive-branch, emblem of peace, while her left clasped the American flag and a shield bearing the seal of the Golden State. Her hair, falling loosely as if stirred by zephyrs, was wreathed with blossoming corn and California poppies. Her face was bright and cheerful, the regular features typifying the beauty of the land she represented. A golden horse-shoe formed her necklace, and, as Queen of the Pacific, she wore above her liberty-cap a golden, jeweled diadem. At her feet

lay a grizzly bear, the emblem of the State, and a profusion of wheat,

grapes, and California fruits, symbolizing plenty.

Other notable works of statuary were found elsewhere in the building. Near the east entrance was a large and uncommonly fine specimen of a stuffed grizzly bear, loaned by A. W. Morgan of San Francisco. Fronting the State agricultural space was a puma or California lion, well mounted, loaned by E. M. Price of Calaveras County, while over the arched entrance to the San Francisco room was a beautiful sea-lion's head, contributed by C. H. Thompson of San Francisco.

STATE FISH EXHIBIT.

In entering the building through the wide eastern portals, the State fish exhibit was seen to occupy the wall space between the triple arches. It consisted of about fifty flexible casts of food-fishes of the State, admirably modeled, colored to the life, and mounted on separate wooden plaques, each one being labeled with the scientific and popular names of the species represented. They were so durable, withal, that after months of exposure to the persistent fingering of thoughtless visitors, they showed but little defacement. Prominent ichthyologists incline to the belief that models thus prepared will retain their shape, size, and color for decades,

and even a century or more.

Before deciding on this particular method of display, the Commission made a study of all known methods, especially of the different solutions claimed to retain the natural color of fish. After careful investigation and correspondence and some outlay in the line of experiments, they concluded to adopt the process used by the U.S. Fish Commission at Washington, D. C., and strongly recommended by the Chief of the Com-President David Starr Jordan, of the Leland Stanford Jr. University, who has a world-wide reputation as a scientific ichthyologist, kindly proffered, without remuneration, his own services and those of Prof. Charles H. Gilbert, of the same university, in superintending the collection of the specimens and forwarding them to the maker, S. F. Denton, at Wellesley, Mass. The fish were collected from representative waters of the State, such as Monterey, San Pedro, San Francisco Bay, Sacramento River, McCloud River, Lake Tahoe, etc., and included salmon, perch, mackerel, cod, surf-fish, carp, flounder, skate, drum-fish, bass, rock-fish, herring, sturgeon, smelt, shad, halibut, ray, queen-fish, Jew-fish, barracuda, trout, sea crawfish, etc.

The cost of preparing the casts averaged about \$20 each, and the total cost, including expenses incident to collection, packing, expressage in ice to Massachusetts, and return expressage to Chicago, about \$35 a

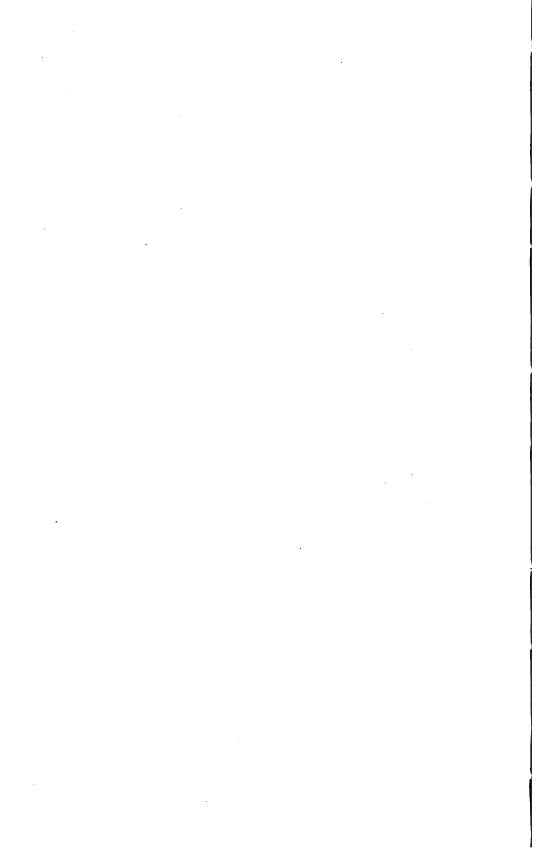
specimen.

"THE EXAMINER" EXHIBIT.

Turning to the right, in making a circuit of the building, the first space northward (26½ by 9 feet) was occupied by the San Francisco "Examiner." Here were matrices and other technical articles showing the methods of printing a great daily newspaper, besides piles of the special "Columbian World's Fair" edition, issued in June, 1893; also regular issues of the paper for subscribers and visitors.

The special edition comprised 124 pages, and was stated to be the largest paper ever printed. The pages were of the usual eight-column form, the





edition consisting of half a million copies. The first and last pages of the cover contained handsome colored lithographs, the former showing a female figure, typical of California, strewing roses broadcast and welcoming visitors to the Golden Gate. Among special articles descriptive of California and her resources were the following: A history of the State, a description of the California missions, fruit growing in California, the raisin and wine industries, native flora, irrigation, and mining. Twenty pages were given to a description of the fifty-seven counties of the State. One exceedingly instructive feature was a full-page map of California, showing the areas especially adapted to horticulture, agriculture, mining, and other industries. There were pages of literary articles by early and recent California authors, together with poems, songs, and stories by men and women recognized in their respective spheres. A page of winter scenes in California, depicting orange groves, gardens of roses, palm gardens, etc., in contrast to mountain scenes in the higher altitudes of the Sierra, showed the wide range of our climate and vegetation. Much space was given to telegraphic replies from a number of the most famous men of the world to the pertinent question, "What is the chief value of international expositions?" Markham and other prominent men of this State contributed, by request, answers to the question, "Why I came to California and why I stay in California." There were pages devoted to the scenic charms of the State, including a careful description of the Yosemite Valley and all mountain and seaside resorts. The educational interests of the State were fittingly described. Other special articles, together with numerous illustrations, aided in making the edition one of great value.

PLACER COUNTY EXHIBIT.

To the north of the "Examiner" space was the Placer County exhibit, occupying an area about 80 feet long and 15½ feet wide, or a total of 1,240 square feet. The pillars that supported the gallery were connected at the top by archways of delicate fret-work, giving the impression to one at a distance that the space was subdivided into three or four separate compartments. On the semi-circular faces of the arches were suspended rows of pine cones varying from the size of an egg to those of the sugar pine, twelve inches or more in length. Festoons of grains and grasses hung from the fret-work, while large glass cases, inclosing wheat, oats, barley, flax, corn, etc., in the sheaf and on the stalk, were placed against the sides of the pillars. There were also festoons of grains over and around the windows that commanded a view of the opposite buildings and grounds.

There were eight tables, each 12 feet long, in the rectangular space, all placed crosswise, with aisles of convenient width between them, and an aisle running lengthwise near the windows. Two of the tables were higher than the others, having glass-paneled sides in which were exhibited threshed grains, etc. On all of the tables were terraced shelves of light material, supporting jars of fruit and vegetables. These jars were of all sorts and sizes, there being a few 38 inches long and 12 inches in diameter. The larger ones were admirably utilized as receptacles for great branches of prunes, pears, oranges, figs, grapes, and cherries, the fruit appearing as fresh and ripe as when on the trees.

Several of the branches showed leaves, buds, and sometimes half-grown

fruit, side by side with that fully ripe.

Nearly every variety of orchard fruit grown in the State was represented in this display. One exhibitor showed fourteen varieties of peaches; another a variety of grapes, of almost every known color—green, purple, golden, wine, and black; still another showed clusters of figs so compact as to resemble bunches of grapes. In general, the solutions used as preservatives proved successful in retaining the natural color of the fruits. The exhibits of dried fruits, sugar, and mountain honey were also meritorious.

The showing of cereals was large, and included grain in bags, flour in commercial packages, also pulse and seeds in inverted bottles. One sheaf of wheat measured 7 feet 11 inches in height, and a sunflower 12

feet.

Of nuts there was an abundant supply, including almonds, chestnuts, pecans, hazlenuts, and three varieties of walnuts. Bottled wines and brandies, raisins, olive oil, and pickled olives were shown in goodly quantities. The display of vegetables covered a wide range of these products, while collections of soils, native woods, minerals, and geological specimens did not fail to interest visitors.

There was little attempt at artistic design in the installation of the different exhibits, the manager preferring, as he said, to depend on their solid merits. Desk room for the manager and assistants, and chairs for guests, besides pamphlets (for general distribution) descriptive of the resources of the county, were provided at the southern end of the area.

Among several different silk banners that hung over the displays, was one reading: "Placer County, the Gateway of California." This was intended not so much to indicate that Placer is the first large fruit-producing county reached on entering California over the Central Pacific Railroad, but to impress upon visitors the fact that in many northern counties cherries, apricots, and even oranges, ripen from three to five weeks earlier than in the extreme southern counties, and that therefore their fruits can be marketed just so much earlier. From the first ripening of deciduous fruits until the close of the Exposition, there were shown at Chicago, with practically no interruption, samples of fruit in season, including cherries, apricots, peaches, pears, prunes, plums, quinces, and grapes.

In the Placer County exhibit, but caught mostly in the adjoining county of Nevada, was a very interesting collection of butterflies and night flies or moths. They were all well mounted and inclosed in two long glass frames which served as companion pieces. On the case containing sixteen hundred butterflies was inscribed in gold: "Day—In the Sierras," and on the one containing night flies, fourteen hundred or more in number: "Night—In the Sierras." The specimens were arranged in stars, circles, Maltese crosses, and other beautiful geometric figures, all combining to produce a fine effect. There were several specimens unknown to Eastern collectors, while a few were new to science. The insects were gathered and prepared by F. A. Shaefer, of Truckee.

The total expense of collecting and maintaining the Placer County exhibit is officially given at \$6,660, apportioned as follows: Appropriated by the County Board of Supervisors, \$6,000; by individuals and

firms, \$660.

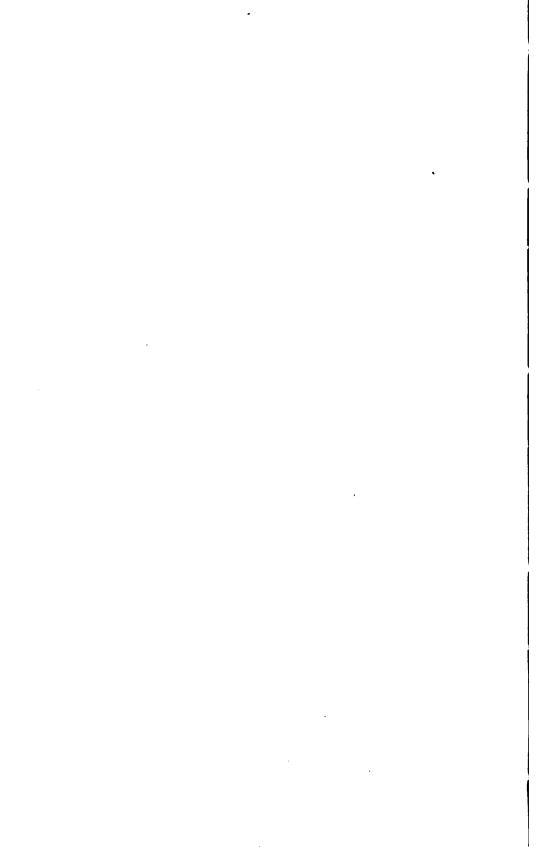


"Pampas Plume Palace"—California Building. (Page 23.)





SHASTA COUNTY EXHIBIT-CALIFORNIA BUILDING. (Page 23.)



SHASTA COUNTY EXHIBIT.

Shasta County occupied a space 20 by 15½ feet just north of and adjoining the Placer exhibit. There was less attempt at decorative work here than in any other county display in the building, although the space above was covered with draperies in the national colors, while

folds of stars and stripes hung from the posts and windows.

The special feature of the exhibit was the large and varied specimens of gold ores. The heavier pieces of gold quartz were placed on the floor and served as a railing to keep visitors at a proper distance from the rest of the display. No other exhibit in the building, not even that of the State mineral collection, embraced such large specimens of ore. Terraced tables on three sides contained the smaller and more valuable minerals, including gold, silver, copper, iron, limestone, sandstone, asbestos, wall rock, terra cotta clay, etc. The managers of the exhibit held, that inasmuch as nearly one half of Shasta County is mineral land, the display should consist principally of minerals.

A large table-top in the alcove, which consisted of simply one sugarpine plank 6 feet 3 inches wide, attracted much attention. Arranged upon the partition wall to the south was an excellent showing of wheat

and other grains in sheaf.

During the summer the terraced tables were largely utilized for boxes of choice fruits, a very successful attempt having been made to keep on exhibition fresh fruits in season. These included cherries, peaches, pears, apricots, apples, prunes, plums, etc.

A total amount of \$3,300 was expended in collecting and maintaining this exhibit, \$3,000 having been appropriated by the Board of Super-

visors and \$300 by individuals and associations.

PAMPAS PLUME PALACE.

Just northeast of the central date-palm, near the junction of the two main aisles, stood a pleasing and novel exhibit in the shape of an octagonal pagoda 20 feet in diameter and 34 feet to the top of the dome. The sides of the octagon were alternately 10 and 7 feet in width, the east and west sides being used as entrances. The general design of the structure was suggestive of Moorish architecture, the leading features being drawn from the Alhambra. The wooden framework, both outside and inside, was entirely covered with rich pampas plumes in various designs and colors, giving a general appearance of what it was the intention to represent, a "Pampas Palace."

The soft, silky plumes of the pampas grass were so tightly worked against the sides of the structure, and on the gently sloping roof and Moorish dome, that the effect was rich in the extreme. For the most part the plumes were left in their natural creamy tint, but a few in brilliant dyes were used for decorative purposes. The fleur-de-lis and scroll work in plumes that adorned the frieze within and without, also the double Grecian key under the eaves, were artistic in design and execution, while a successful effort was elsewhere made in producing plush

and fur-like effects.

The exhibit as a whole was intended to illustrate what can be accomplished with the novel flower of a South American plant, that thrives practically without cultivation in the counties of Southern California

and farther north, in the way of striking effects in household decorations. The interior of the palace was delicately finished with pampas plumes in blue and gold. The American flag in colors and about 2 by $3\frac{1}{2}$ feet in size, rugs and other art features, all wrought in pampas plumes, were novel decorations. Among other attractive features were a painting, "A Pampas Harvest," by Miss Mabel Downing of San Francisco, and a carved mantel made of Pacific Coast cedar by the Los Angeles Mantel Company. The floor was of unique construction, consisting of seventeen hundred pieces of different California woods, being the work of the boys and girls of Throop Institute, Pasadena.

This dainty edifice, which during the last days of the Exposition was christened "Queen Isabella Pampas Palace," in honor of Queen Isabella, who made it possible for Columbus to set out on his voyage of discovery, was designed by Mrs. H. W. R. Strong, of Whittier, Los Angeles County, and executed by herself and daughters. Mrs. Strong has met with deserved success in opening a market in the Eastern States and in Europe for the products of this new California industry, she herself being a

large grower.

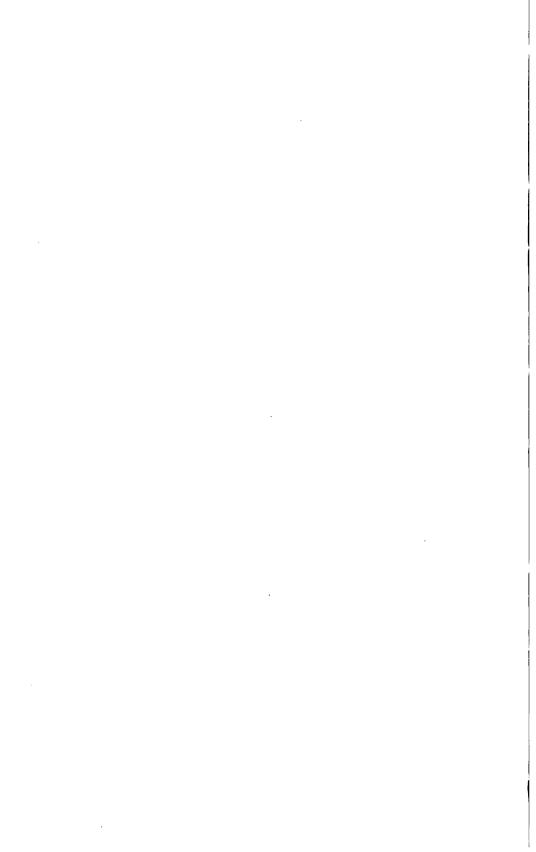
ALAMEDA COUNTY EXHIBIT.

Northward from the Pampas Palace and almost adjoining it, was a floor space, 80 by 26 feet, that contained the Alameda County exhibit. This was divided into three nearly equal portions, the central one being devoted to the relief map (21 by 26 feet) of Alameda County, while the two areas to the north and south were formed into partially open compartments. Aisles of convenient width separated the subdivisions.

The southern compartment was, with the exception of an opening to the north, inclosed with a substantial cabinet base, about 2½ feet high, of white sugar pine, with redwood panels. The installation features, like those of nearly every State and county exhibit in the building, had been built in California and shipped in sections to Chicago. Upon the wooden base were placed gas-piping pillars, with cross-sections of the same material, all painted white. On top of the slender pillars was a cornice of native California woods, broad enough to support large jars of different products. The intervening three or four rows of shelves held the many hundred jars of fruits of Alameda County, an added effect being given to the display by using a light iron shelving instead of wood, so that from a distance there was little to be seen but rows of colored fruit apparently unsupported. The center of this compartment was occupied by the manager and assistants as an office, and also as a reading-room and resting-spot for visitors. Over the office entrance hung the large painting by R. D. Yelland, "The Cities of the Golden At the corners of the inclosure were suspended banners giving the area and population of the county, together with the valuation of all property and the number of acres devoted to agriculture, horticulture, etc.

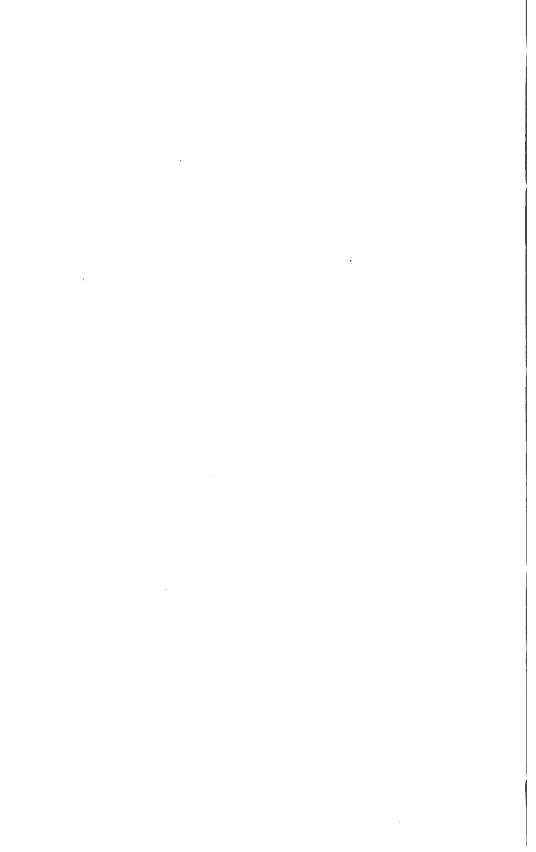
The northern compartment was inclosed like the southern, except that the corners, instead of being square, were concave, bending slightly inward. Within stood terraced pyramids that held, in cylinder jars, the exhibits of the Alameda Sugar Company, the Oakland Fruit Preserving Company, and the Oakland Pickle Factory, while at other points could be seen borax from the Pacific Coast Borax Company, of Alameda, crude and refined salt from the Solar Salt Works of B. F. Barton & Co.,







SAN MATEO COUNTY EXHIBIT—CALIFORNIA BUILDING. (Page 25.)



near Alvarado, and salt from the Union Pacific Salt Works at Mount Eden. There were also dried fruits, ripe fruits in season, fruits in fluid, cereals, wine, minerals, silk, nuts, vegetables, etc. Both compartments were decorated with wild oats seven or more feet high, and other grains in sheaf; also with stalks of ramie and with grapevines. Heads of mountain sheep and deer, together with native-wood panels, on which Miss K. E. Cole, of Oakland, had painted sprays and bunches of wildflowers, hung over the two entrances to the north area, and from the different friezes. For this combined display, and for the State collective exhibits in the California and Horticultural Buildings, between one thousand and eleven hundred jars of fruit, mostly of the cylinder and Egyptian styles, were forwarded to Chicago.

The relief map in the center space was inclosed by curtains hung from railings of convenient height for visitors to secure a full view of the panoramic effect. The map was designed by Wm. R. Davis, of Oakland, and made by E. E. Eitel, of San Francisco. All the principal features and configurations of the county were represented, including cities, villages, valleys, hills, public institutions, orchards, farms, railway lines, steam, cable, and electric cars, ferry slips used by San Francisco steamers; also a portion of the bay of San Francisco, with its indentations along the Alameda County shore. The space that formed the bay was made water-tight, and upon the water poured therein were miniature ocean ships, steamers, boats, and tugs. It was at first intended to have the important railroad, street car, and ferry lines in operation, moving automatically across the panorama on schedule time, but after reaching Chicago it was found impossible to carry this part of the plan into effect.

On the west side of the relief map, and fronting the main aisle of the building, was an attractive fruit archway. The two pillars, which consisted of cylinder glass jars 9 inches in diameter, were each 6 feet high above their bases and were joined at the top by an arch of native woods, upon which were placed jars of handsome fruit. The cylinders that formed the pillars were filled with nearly seventy varieties of fruits and vegetables, the preservative fluids being so clear as to show their contents to great advantage.

A souvenir illustrated pamphlet, descriptive of the products and resources of Alameda County, had been prepared under the auspices of the Alameda County World's Fair Association, and an issue of 30,000 copies printed. These were distributed freely to such visitors as manifested an interest in California, and especially in this county. The amount of money appropriated by the Board of Supervisors and expended on this exhibit is officially given at \$35,000.

SAN MATEO COUNTY EXHIBIT.

San Mateo County occupied a space 25½ by 26½ feet just north of Alameda County, being separated from the latter by an aisle. The installation feature was a stately pillared temple more than 20 feet high, the top reaching slightly above the floor of the gallery.

The structure was large enough to cover the entire space allotted, the ground plan being somewhat in the shape of a horseshoe with the heel placed toward the west, in order to have it front on the main or center aisle. The design was Tuscan, somewhat modified in style. Fourteen grand columns of solid redwood, kiln-dried and turned smooth, upheld

the circular entablature, which was richly paneled and ornamented with delicate cornice work. The pedestals that supported the columns were about 4 feet high and were formed of curly redwood, smoothed and polished, while the columns themselves were about 12 feet high, the bases and tops being richly carved. Over the doorway appeared the words "San Mateo County," carved in redwood.

In accordance with the original design the structure was at first covered with a rounded roof or dome made from bark of California redwood. Although the dome was beautiful in itself, it proved so objectionable on account of its height, compared with other installation features, that at the request of the Commission, the managers of the exhibit permitted its removal. In lieu of the roof the circular top was covered with rare and beautiful potted plants from San Mateo County. The pavilion as a whole was built in California and then shipped to Chicago to be set up.

In the middle of the floor of the temple was a section of a large redwood tree that formed a base for a small greenery. Upon this was built a circular terrace of potted plants and palms brought from San Mateo County. A substantial circling base nearly 8 feet high served as an inclosure to the room, giving the interior a cozy, home-like appearance, and at the same time afforded wall space, which was splendidly utilized for displays of photographs of local scenery, especially of the beautiful homes for which San Mateo County is noted. Projecting brackets about four feet above the floor upheld a wide circular shelf of redwood, upon which were placed paintings of wildflowers, wood carvings, stuffed birds, pressed wildflowers, sea-mosses or algæ, and a case of pebbles. A novel feature was a model of Pigeon Point Lighthouse on the coast of San Mateo County, the model being 3 feet high and covered with the delicately hued pebbles from Pescadero Beach.

The entire exhibit was under the management of an association of ladies of the county, by whom it was not only designed and prepared, but maintained while at Chicago. The Board of Supervisors appropriated \$3,000 toward defraying general expenses, the necessary balance

being raised by the ladies' board.

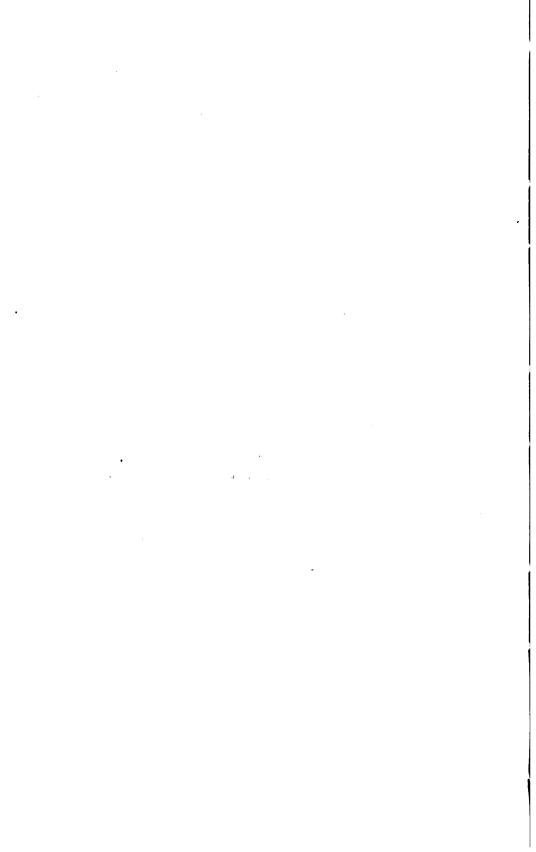
SACRAMENTO COUNTY EXHIBIT.

Immediately to the north and adjoining the San Mateo County exhibit stood a pavilion that held the major portion of the Sacramento County display. This pavilion, which appeared massive in design and construction, covered a space 25½ by 26½ feet and fronted broad aisles on the east, north, and west sides. There were arched entrances 20 feet high from each of these sides to the interior, which formed an inviting reception-room, with chairs, table, general reading matter, and folders descriptive of the county and its resources, at easy reach.

The pavilion as a whole was intended to represent a castle, the buttressed angles, deep recesses, large pillars, and square-shaped turrets all being in harmony with the general design. On the ten recessed columns, which were 16 feet high and 2½ feet square, were placed jellies and the smaller jars of fruit. Three sides of each column were made available for display purposes, and as each side was divided into eight shelves, the ten columns alone furnished 240 shelves. At the back and sides of all this display space were glass mirrors, so placed as to redouble



SACRAMENTO COUNTY EXHIBIT—CALIFORNIA BUILDING. (Page 26.)



the reflection of light from the fruits and show to the best advantage their purity and color.

Running from the four outer and projecting columns to the columns that supported the archways, were other rows of shelving of such heights between them as to permit a pleasing arrangement of jars, bottles, etc., of different patterns and sizes. The jars that held the fruit numbered between eight hundred and one thousand, and varied in height from 3 inches to $3\frac{1}{2}$ feet, and from 2 inches to 2 feet in diameter. From any point of the three aisless and from the interior of the pavilion visitors were afforded a view of an almost solid mass of fruits and jellies.

The caps of the arches, to a height on a level with, and even above, the gallery, were crowned with generous sheaves of grain, while large century plants, set in redwood vases, stood upon each of the four outer columns. Hanging from the centers of the arches were silken banners bearing the name of the county from which the display came, while another banner stated that the exhibit as a whole was awarded the first premium for the most extensive and varied county exhibit at the Preliminary World's Fair Exhibit in San Francisco early in 1893, said premium being \$1,000 in cash. Other cash premiums were secured at this fair aggregating \$1,300 more.

Across the aisle to the north and under the gallery was a space nearly equal in area to that covered by the pavilion. Here agricultural products constituted the special feature, as horticulture did in the pavilion. walls of the alcove were lined with grain on the stalk, alfalfa, broomcorn, etc., alternately bound in sheaves and spread full length in vertical glazed panels. The background was filled in with graceful tufts of grass and tall Egyptian corn, while high over all were various designs in grain and grass heads, such as fans, a plow, and an anchor. jars of different seeds, with labeled boards and smaller specimens of native woods, were arranged upon the terraced stands below. In the hollow square were two tables with tent-shaped tops, each sloping up to a vase-crested ridge. On their inclines lay triple rows of boxes, wherein were to be seen, under glass, beautiful dried fruits and nuts in great variety. In the combined displays was an exceedingly wide range of products, such as wheat, flour, bran, middlings, barley, oats, buckwheat, alfalfa, Egyptian corn, broomcorn, peaches, pears, apricots, olives, apples, plums, prunes, quinces, figs, grapes—all fruits being both dried and in solution; jellies, oranges, lemons, pomegranates, persimmons, mulberries, crabapples, strawberries, etc.; also walnuts, almonds, raisins, squashes, egg plant, beets, beans, peas, tomatoes, wool, wood, and minerals.

During the months when the different fruits were in season there were displayed excellent specimens of fresh cherries, strawberries, peaches, apricots, prunes, etc., together with grains and vegetables.

The estimated cost of the entire Sacramento County exhibit is approximately as follows: Expended under appropriation by Board of Supervisors, \$5,500; from sale of membership certificates and net receipts from premiums at Preliminary Exhibit, \$680; making a total of \$6,180.

STATE RELIEF MAP.

The great relief map of California, 9 by 20 feet in size, occupied the middle wall-space at the north end of the building, between Sacramento and Butte Counties. It was planned and modeled by Willard D. John-

son, Topographer of the U. S. Geological Survey, with headquarters in California. Not only was the State as a whole depicted, but the outlying waters of the Pacific Ocean and sufficient portions of Oregon, Nevada, Arizona, and Mexico, to show the adjoining configurations. The horizontal scale was four miles to the inch, with a vertical exaggeration of one mile to the inch.

The map was constructed from data obtained from the latest United States and other surveys; and it was conceded at Chicago that no other map in the entire Exposition showed such accurate detail and finish. Work on it was begun in May, 1892, and several men were employed almost constantly until it was finally ready for public inspection more than a year later. Originally it was cast in eight equal parts, but so nice was the adjustment that when set up in Chicago the edges became invisible. As far as was possible in a work of this magnitude the water bodies, marshes, swamp lands, and streams to head of navigation were painted a light blue; streams above head of navigation, canals, and large irrigation ditches, dark blue. The valleys, mountains, forested and barren lands were painted in such subdued tints as to show clearly their different characters. Even degree meridians and parallels, State and county boundaries, railroads, cities, and other settlements of sufficient size for postal recognition, were indicated in black. To render inspection easier, the map was set upon its longer edge, this arrangement bringing the northern portion of the State to the right hand of the spectator. The map proved highly interesting and instructive to visitors.

Near at hand was an excellent relief map, 4 by $2\frac{1}{2}$ feet, of the Yosemite Valley, modeled by Edwin E. Howell, and constructed at Ward's

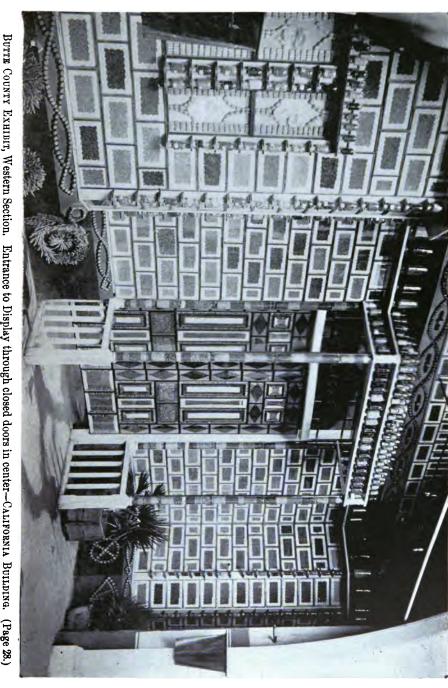
Natural Science establishment, Rochester, N. Y.

BUTTE COUNTY EXHIBIT.

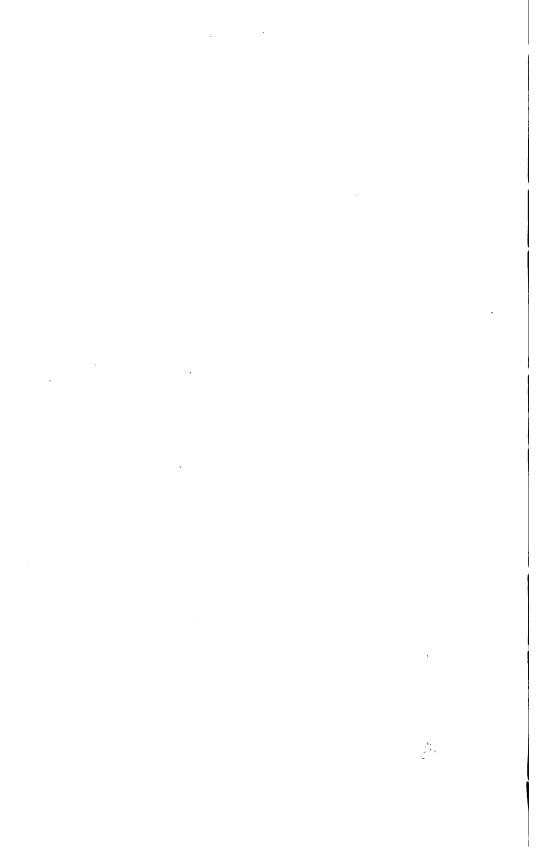
Butte County improved to the utmost her allotment of 920 square feet in the northwest corner of the building. There were two spaces, 20 by 18 and 20 by 28, respectively. In the former, situated under the north gallery, between two hundred and three hundred glazed boxes of uniform size, packed with choice dried fruits and a sprinkling of nuts and cotton bolls, were built up against the wall into the semblance of two towers, resting on purple pedestals with ornamental designs in sections of ears of corn. All the boxes had glass fronts and were secured to the wall by invisible screws.

Between these towers was an arrangement of shelves and niches, appearing like a Gothic window, and filled with cylinder jars of showy fruits, chiefly stone and citrus, with lesser jars of vari-colored jellies interspersed by way of trimmings. The effect was heightened by strips of gilding that marked the edges of the boxes, which latter were set like blocks of stone in an edifice.

On tables in front of this structure were stacked nuts, pulse, and cereals in inverted bottles; canned goods from Chico, and more fruits in preservative solutions, retaining their color to a remarkable degree. There was also a small relief map of the county that clearly showed the location of hills, mountains, valleys, rivers, and principal towns. Hangings of pampas grass and headed grain relieved the rude angularity of posts and beams above, and even the canvas ceiling was gay with painted blossoms and winged creatures.

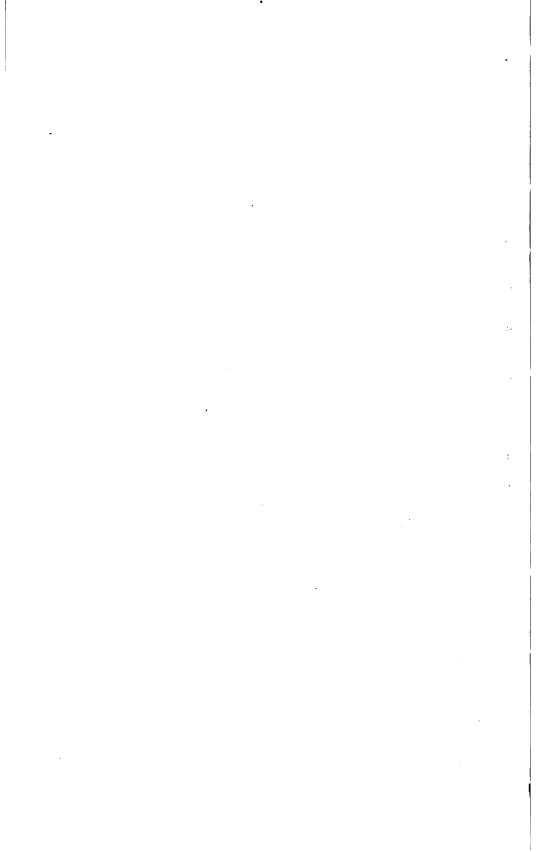


BUTTE COUNTY EXHIBIT, Western Section. Entrance to Display through closed doors in center-California Building. (Page 28.)





HUMBOLDT COUNTY EXHIBIT, Interior View-California Building. (Page 29.)



The longer space under the western gallery was separated from the aisle by a wall of glazed and gilt-edged boxes, like those constituting the towers already mentioned, but the latter boxes were filled with cereals and seeds, save where two large cases of silk cocoons took the place of windows. Crystal tubes of seeds, in contrasted shades, formed the columns of the alcove portal, the transparent doors of which were still more curiously paneled with parallelograms and diamonds of black beans, white dhoura, brown buckwheat, and yellow corn. The angles and cornices of this partition were trimmed with inverted bottles of seeds in variety, and the partition itself was topped with a large bald eagle and two bears, composed of wheat heads in different colors.

Within this room were shown upon the walls about one hundred and thirty varieties of grains in sheaf; while at either end were marvelously ingenious mosaics of colored seeds and cocoons: one depicting an Indian girl feeding a pair of pet eagles; another a winged Ceres, or goddess of the harvest, with two attendants; also ducks in a pond, storks, horses' heads, an owl, etc., together with vases of fruits and flowers. Pampas grass and heads of millet were skillfully employed in pluming the wild fowl that spread their wings or sailed among the pond lilies overhead. Here, too, were many photographs of Butte County scenery, with views of orchards, vineyards, etc., and an herbarium from the State Normal School at Chico.

Taken as a whole the display was an exceedingly varied one, especially in the line of agricultural and horticultural products. For instance, one farm—that of General John Bidwell, near Chico—furnished the following exhibits: Sixty-five varieties of wheat, twenty-eight of barley, ten of oats, and six each of rye, corn, flax, and spelt; eighteen varieties of almonds, six of walnuts, four of chestnuts, together with peanuts, raisins, threshed grain and seeds, fruits in solution, such as peaches, pears, apricots, apples, plums, prunes, and pomegranates. Mrs. Anna K. Bidwell also contributed eighteen varieties of barley, and an almost equal variety of oats, rye, and flax. The display made by the manager of the exhibit was also varied, the mosaic work in cereals being his design.

In a cosy corner of the larger space was a small office and receptionroom, a book for registration, and folders describing the resources of

the county.

An appropriation of \$5,300 was made by the County Board of Supervisors to defray the expense of collecting and maintaining this exhibit, while \$700 was contributed by firms and individuals, making a total of \$6,000.

HUMBOLDT COUNTY EXHIBIT.

Out from under the gallery, in the extreme northwest corner of the building, Humboldt County filled a floor space of 52 by 26 feet, or an area of 1,352 square feet, with an unique display, which had more of a wildwood air about it than any other in the building, being suggestive of the forest, the mountain slope, and the glen, with deer, bear, and other wild animals therein. At the same time the products of the county were by no means unrepresented. The exhibit was separated from its nearest neighbors by aisles—Sacramento and San Mateo being to the east, Santa Clara to the south, the State agricultural exhibit to the west, and Butte County to the west and north.

The entire collection from Humboldt County was surrounded by an elaborate inclosure of polished redwood, in itself a fine display, built of fancy shingled panels up to a height of 4 feet. At distances of about 10 feet apart, rose light and neatly turned columns, which upheld an oddly ornate entablature of redwood, with the words "Humboldt County Exhibit" appearing in fret-work and extending entirely across each end. Upon the inner frieze were hung aloft about twenty pairs of antlers, representing nearly every species of deer and elk, also Rocky Mountain sheep from the northern part of the State. Between the mounted antlers were Indian bows and arrows, spears, war clubs, and saddles, all used with excellent decorative effect.

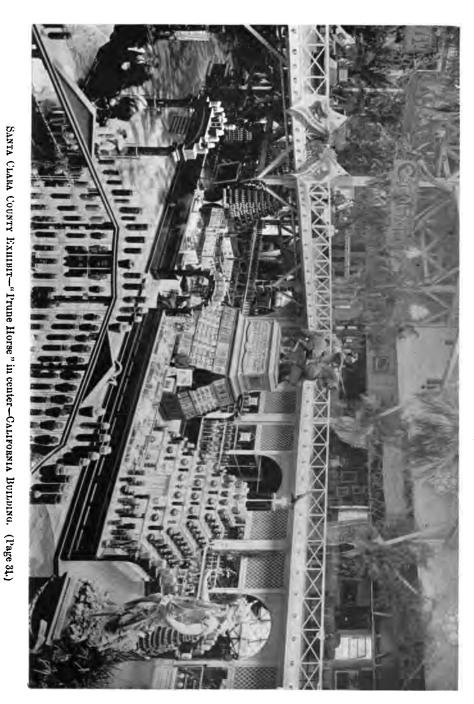
Access to the inclosure was had from the north and east ends, the aisle between these points dividing the exhibit space irregularly. Entering from the north, the first feature that caught the eye to the right was a wedge-shaped structure about 8 feet high and 12 feet long, set on end. A broad band of redwood panels girthed the base, while above was a row of photographic scenes among the forests and lumber camps of Humboldt County. Still above was a line of handsome panels, comprising the lighter colored woods, such as white cedar, white oak, and Douglas fir, and above these still another row of photographs. Capping the top or ridge were a number of bottles of Humboldt County mineral water and three large redwood vases filled with bouquets of grains and grasses. To the left a terraced pyramid held on its lower steps crystal jars of fruits and vegetables, with inverted bottles of barley, oats, peas, beans, etc., and a line of dainty cylinders of amber and ruby jellies on the higher steps.

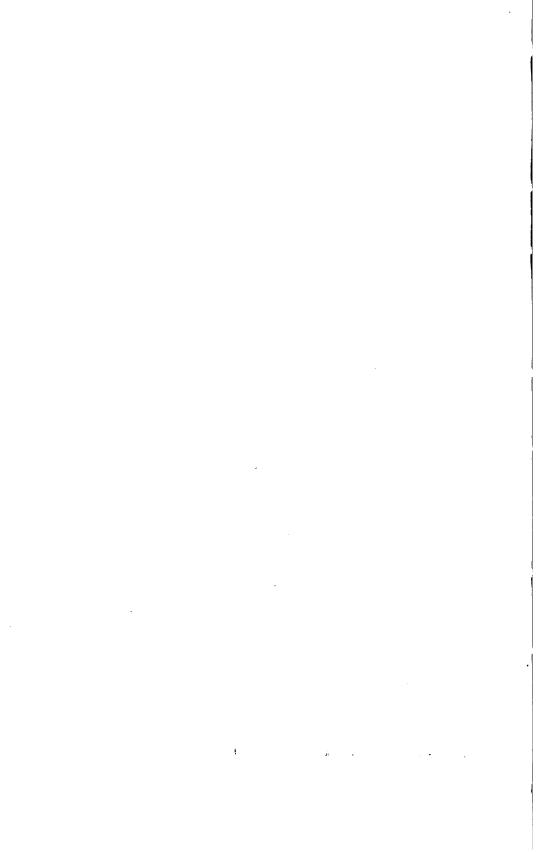
In the southwest corner, irregularly fortified behind short sections of logs from native forest trees, was an imitation "rockery" that attracted much attention. There was a mound of mimic rocks, set with patches of real moss and tufts of genuine ferns and native shrubbery. Beneath was a good-sized cave, and at the mouth, stuffed specimens of Humboldt County's fauna peered forth, the most prominent being a huge stuffed grizzly bear. Indian baskets, shells, wood specimens, photographs, etc., were thrown lightly down upon the moss at the base of the rockery.

Elsewhere within the inclosure was a variety of displays, such as a section of a redwood tree 16 feet in diameter; a splendid board of redwood burl 8 by 4 feet; a cabinet of burl and laurel woods; an interesting cabinet of minerals; samples of leather and leather work; a miniature museum of curios and Indian relics; a glass case containing a garland of flowers formed of shells; vases, urns, plates, knives, forks, etc., made from native woods; elkhorn and whalebone chairs; specimens of large and small fish in alcohol, also sun-dried specimens; vegetables of unusual size in jars of clear preservative solutions; grain in the sheaf, and seed; wool and other commodities.

The manager of the exhibit devoted much of her time to giving short talks or semi-lectures to visitors on the different features displayed, especially those relating to the early Indian tribes, their habits, history, etc., together with curios in general, and facts bearing upon the value of the forests of Humboldt County. Newspapers and other descriptive literature were distributed.

The county Board of Supervisors appropriated for the preparation and maintenance of the display, \$5,000; firms and individuals, \$500; making a total of \$5,500.





SANTA CLARA COUNTY EXHIBIT.

Broad counters of redwood, 3½ feet high, inclosed the space 80 feet long and 26 feet wide, or an area of 2,080 square feet, that was devoted to the excellent exhibit from Santa Clara County. Openings were left at each end and side for visitors to pass in and out, while at the southern end free access was had to the State viticultural exhibit. All these entrances were spanned by redwood arches, with step-like tops, which

sustained inverted bottles of cereals, pulse, and other seeds.

Stacked on the short northern counter were canned fruits in both glass and tin, while in the middle of the counter, separating the canned exhibits, stood a circular pyramid containing twelve or more shelves rising one above the other. Upon the shelves were arranged translucent jellies of different colors, made from a variety of fruits, by the different Woman's World's Fair Auxiliary Societies in Santa Clara County. Southward, and separated from it by an aisle, was an almost massive pyramid. It was nearly square, contained eight wide terraced shelves, the entire structure being painted white. Upon the shelves there were arranged, with excellent taste, glass jars with fruits in solution, the preservative fluids being of the best and having the effect of retaining the natural color of the fruit to a remarkable degree. jars were so placed that the tall, slender ones alternated with those of the globular shape, thus heightening the effect. Here, for instance, were orange clusters a yard in length, olive branches loaded with berries, twigs of almonds in the husk, and cucumbers, a single one of which well nigh filled a two-foot cylinder. Four very tall jars capped the pyramid, while perched still above these, upon a slight standard, was a California eagle with outstretched wings.

In the middle of the inclosure and separated from other exhibit features by aisles, stood the widely known "Prune Horse," his knightly rider—mailed cap-a-pie with the desiccated products of Santa Clara orchards—being mounted thereon. First on the floor was placed a massive-looking pedestal, the sides of which, in gentle upward slopes, were embanked with dried fruits in both neatly glazed frames and in ordinary commercial boxes. Upon the smaller pedestal that upheld the horse, appeared in large letters the following: "In 1891, Santa Clara County, California, produced 20,000,000 pounds of prunes; balance of the United States, 9,000,000 pounds." Upon this pedestal proper, stood the life-sized figure of the horse, surmounted by a man clad in armor as the knights of old, the entire surface of both horse and rider being covered with French and Silver prunes in dark and light colors. The horse was bridled and saddled, and had one fore foot and one hind foot upraised in an easy attitude of walking. Probably no single feature of the California Building attracted more general notice than did this "Prune

Horse."
Still southward, and separated from other exhibits by aisles, was a partially curtained inclosure that constituted the office of the manager and lady manager, and also a reception-room. The upper portion was surrounded both inside and out with specimens of pressed wildflowers and plants to the number of two hundred, all being under plates of transparent celluloid. There were also a large number of photographs of scenery in Santa Clara County, together with striking photographs on glass of different exterior and interior views of Lick Observatory, on

Mount Hamilton. For distribution to prominent visitors and others who manifested an interest in the county, there were on hand copies of an excellent publication, which was denominated "An Illustrated Statement of the Progress, Prosperity, and Resources of Santa Clara County, California." It was a pamphlet about 7 by 10½ inches in size, and contained upwards of eighty pages. The first page of every leaf was given to descriptive matter and the opposite page to illustrations of vineyards, orchards, public buildings, parks, churches, school-houses, business houses and blocks, residences, and bird's-eye views of San José, Los Gatos, and other cities and towns in the county.

At the extreme southern end of the inclosure was a tall conical stand of bottled wines from Santa Clara County, all mounted on a substantial looking base of wine casks. The tiers rose upward to a height of about 20 feet, terminating at a point just underneath the gallery. There were several hundred bottles of wine of numerous varieties and of different ages from the many vineyards in the county. On the archway that separated the general exhibit from the viticultural display were inverted bottles containing seeds, wheat, and other cereals.

Upon the long counters that formed the eastern inclosure of the display were placed a number of assorted jars of fruit, but the space was largely given to showcases containing dried and glaced fruits and painted china. Here, too, was a small mineral exhibit from the Quick-silver Mining Company of New Almaden, with a prospectus of the mines drawn on twenty-six parallel sheets of glass and an iron flask-stopple

afloat in a bath of quicksilver.

With the exception of an entrance near the middle, the entire 80 feet of the western inclosure was built up from the base with rows of jarred fruits. The jars were so nearly uniform in size as to give a general appearance of long rows of miniature men drawn up in martial array. Plates of ripe fruits in season were displayed on the different counters and elsewhere in the inclosure during the greater portion of the Exposition.

The entire expense of collecting and maintaining this exhibit is officially given as follows: Appropriated by County Board of Supervisors, \$28,000; contributed by individuals and firms, \$1,000; total, \$29,000.

STATE AGRICULTURAL EXHIBIT.

As in the Horticultural, Mining, and other departments, nearly duplicate exhibits of California's agricultural products were made in the California and in the Agricultural Buildings. In the former, the State agricultural exhibit occupied a space about 100 feet long and 18 feet wide on the west side of the lower floor, the Butte County exhibit being to the north, and that of horticulture and viticulture to the south. On a portion of the space large glass inclosures were built, reaching to the gallery. Within these were placed pyramidic forms, entirely covered with green felt cloth and with neat white shelves arranged thereon at convenient distances. Over fifteen hundred pear-shaped inverted globes and bottles of different sizes, filled with cereals and soils of various kinds, were artistically set upon the shelves, the whole presenting an attractive appearance. Running along the wall beneath the windows was a wide table stacked with sheaves of wheat, oats, rye, and barley, and with vegetables of different sizes and varieties.





The San Francisco Produce Exchange was the largest contributor to Two beautiful cases, well filled with products, were this department. furnished. One case was of polished redwood, with a base about 4 feet high, upon which rested a pyramid holding nearly every variety of cereals and fibers grown in California. This splendid collection comprised four varieties of oats, fifteen of barley, seventeen of wheat, two of buckwheat, eight of corn, ten of peas, and thirty of beans, besides Egyptian corn, broomcorn, maize, sorghum, farina, cracked wheat, rolled oats and barley, semola, graham flour, oat groats, oatmeal, hominy, split peas; canary, flax, rape, alfalfa, mustard, millet, coriander, and hemp seed; hops, ramie, silk cocoons and raw silk, grades of cotton and wool; also, a fine display of wheat, oats, and barley in sheaf from the The other case was a cabinet of black walnut, within crop of 1893. which were placed on shelves inverted globes filled with various kinds of wheat, set off by a delicate green background.

Besides this exhibit the Produce Exchange furnished seven silk banners, prettily lettered in gilt upon a dark garnet ground and bordered with long golden fringe. The largest banner was about 15 feet long, and bore this inscription: "San Francisco Produce Exchange—Products of California." The other six were smaller, but of uniform size, and contained a clear statement in brief of the agricultural products of the State. Comparative figures were given for the years 1879 and 1892, the former year being chosen, as it marked the beginning of a new era in agriculture and horticulture. The lettering upon the banners gave the

following valuable information:

Wheat—Crop 1879, 33,500,000 bushels; crop 1892, 40,000,000 bushels. Export 1879—Wheat, 16,660,000 bushels; flour, 527,440 barrels. Export 1892—Wheat, 21,400,000 bushels; flour, 1,056,000 barrels. Wines—Vintage 1879, 7,000,000 gallons; 1891, 20,000,000 gallons. Brandies—Product 1879, 158,393 gallons; 1892, 1,475,525 gallons. Barley—Largest production of any State in the Union. Crop 1879, 11,000,000 bushels; 1892, 1,000,000 bushels; 1892, 1800,000 bushels; 189

Barley—Largest production of any state in the Union. Crop 1078, 11,000,000 bushels.

Hops—Crop 1879, 1,335,700 pounds; 1892, 7,500,000 pounds.

Wool—Production 1879, 46,903,360 pounds; 1891, 33,200,000 pounds.

Raisins—Pack 1879, 65,000 boxes; 1891, 2,150,000 boxes.

Dried fruit—Product 1884, 5,285,000 pounds; 1891, 63,710,000 pounds.

Green fruit—Shipments overland, 1879, 3,128,140 pounds; 1891, 98,680,000 pounds.

Canned fruit—Pack 1879, 298,356 cases; 1891, 1,460,000 cases.

In addition to generous contributions to this department of wheat, rye, oats, and barley from the manager of the Butte County exhibit, General John Bidwell, of Chico, furnished some very fine samples of cereals, embracing sixty-five varieties of wheat, twelve of barley, five of oats, and four of rye.

San Luis Obispo County sent a greater diversity of products than any other county, the exhibit consisting of beans, peas, corn, wheat, rye, barley, oats, onions, buckwheat flour, corn meal, cracked wheat, shorts, middlings, rolled oats and wheat, breakfast food, semola, rice, alfalfa seed, walnuts, flax, ramie, jute, yxtle, soils, and a variety of small seeds. This collection was prepared and forwarded by J. V. N. Young, of Arroyo Grande.

Los Angeles County made a fine showing of wheat, barley, corn, oats,

rye, beans, walnuts, onions, squashes, potatoes, beets, etc.

Ventura County forwarded twenty-five varieties of beans, also several kinds of wheat, corn, oats, barley, nuts, and potato starch.

A very creditable exhibit was received from Merced County, including

wheat, barley, rye, oats, beans, corn, cotton, tobacco, walnuts, peanuts,

almonds, Egyptian corn, alfalfa, and various grasses.

Other counties contributed as follows: Sacramento—six varieties of wheat, four of barley, two of rye, and three of oats; Santa Clara—collection of two hundred varieties of seeds; Alameda—three varieties of choice barley, and the same of wheat; Sutter—choice selection of wheat, oats, and barley; El Dorado—samples of very fine rye; Orange County—walnuts and peanuts; San Diego—samples of wheat, barley, and oats; Kern—miscellaneous cereals.

The University of California, through Prof. E. W. Hilgard, loaned three hundred varieties of grains—wheat, barley, rye, oats, flax, alfalfa, clover, and numerous fine grasses. These samples were all of the best quality, and the tastily disposed sheaves of cereals and forage-plants, with a neat array of phials, to show the results of the threshing, consti-

tuted one of the finest displays in the State exhibit.

Taken as a whole, the State agricultural exhibit was a comprehensive one, and fairly represented the agricultural products of California.

STATE VITICULTURAL EXHIBIT.

Excepting a small portion of the southeast corner, which was included in the rotunda, the State viticultural exhibit occupied a space 29 by 26½ feet in the State building. The location was an excellent one, being near the center of the building and fronting the two main aisles of the lower floor on the east and south sides. The actual area occupied by the exhibit was 619 square feet.

The principal entrance was from the rotunda, the two wings being guarded by plaster casts of California bears, designed and modeled by Rupert Schmid, of San Francisco. The two bears, which were life size, stood upon pedestals nearly 3 feet high, the sides of each pedestal being festooned with casts of vines loaded with grapes. Just within the gateway were four urns placed higher than one's head, filled as if to

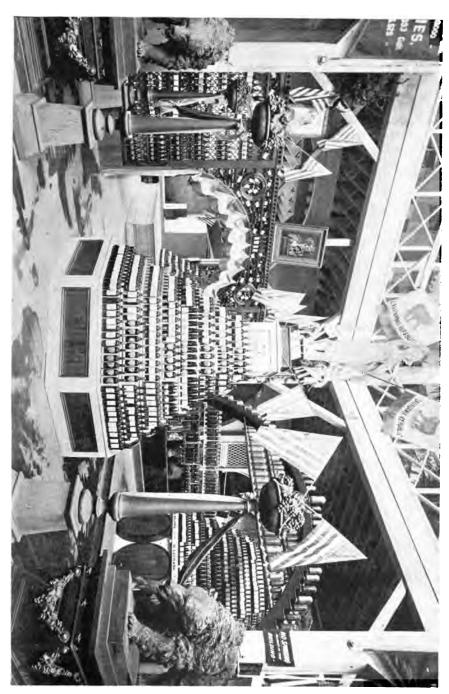
overflowing with bronzed clusters of grapes.

In the center of the inclosure stood an octagon pyramid about 10 feet in diameter at its base, rising upward in terraced shelves to a height of 12 or 14 feet. Upon these shelves were represented the vintages of California wine growers and producers. There were dark and light colored wines, champagnes, brandies, etc., to the number of six hundred bottles, fifty-three exhibitors displaying three hundred and one varieties of wines, and thirty-three distinct types.

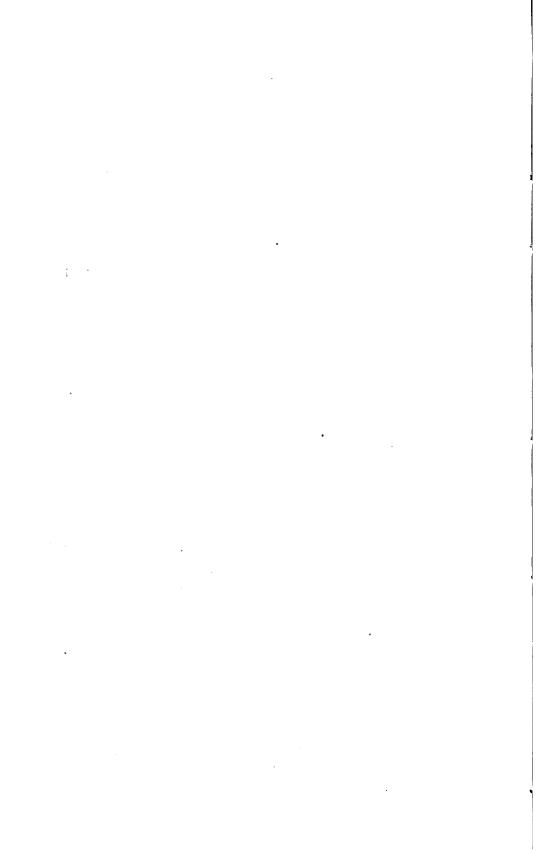
A small square base rested upon the top of the pyramid and upheld a beautiful plaster cast of Hebe, who, in classic mythology, was the cupbearer of Jupiter. She was represented as a typical California girl, standing erect with garlands of grapes entwined around her head and a bunch of grapes in her left hand, which was pressed lightly against her shoulder, while in her right hand, lifted gracefully upward, was a

tiny goblet.

On three sides of the exhibit were high partition-walls of open grillwork, built in California of native redwood, and lined with bottled wines. Up among the braces under the edge of the cross gallery were two gnarly grapevines of the Black Prince variety, that were forwarded from the vineyard of George West & Son, and were stated to be forty-one years old. Paintings of vineyard scenes hung against the walls.



STATE VITICULTURAL EXHIBIT-CALIFORNIA BUILDING. (Page 34.)



A short distance from the exhibit proper was the office of the Superintendent of Viticulture, where interested visitors could find viticultural literature and wines for sampling purposes, and secure any specific information desired. As a whole the exhibit was productive of excellent results in that it brought California wines to more prominent notice than ever before, and in demonstrating to the general public the

superiority of these wines.

The official report of the Superintendent of this department states that there were received from fifty-three exhibitors 2,545 cases of wine, or 44,278 bottles, about one third being quarts and the balance pints. The disposition made of the wine was as follows: For use of jurors in sampling wines for award, 1,834 bottles; sold to the Café on roof garden of the building and used for samples, 27,739 bottles. Notwithstanding the fact that the Café was not opened until June 1st, there was sold therein nearly 1,000 bottles a week for the entire six months of the Exposition. The gross cash receipts from sales were \$11,529. Of this amount \$5,396 was paid for percentage to the Exposition and Café, and for incidental expenses, leaving a sum of \$6,133 as net receipts to exhibitors. A total of 10,037 bottles of the original number forwarded to Chicago were turned over to the exhibitors after the close of the fair, nearly the entire consignment being left with agents in Chicago for sale, 4,668 bottles having been delivered to owners and other exhibits during the Exposition.

SAN FRANCISCO COUNTY EXHIBIT.

The space allotted to the exhibit from the City and County of San Francisco was 53 feet long and 27 feet wide, and contained about 1,300 square feet, the circle surrounding the fountain in the center of the building cutting off the northeast corner. The space was subdivided into two compartments, with an aisle between; the southern portion being occupied by a relief map of San Francisco, the northern portion

by the exhibit of the San Francisco Woman's Committee.

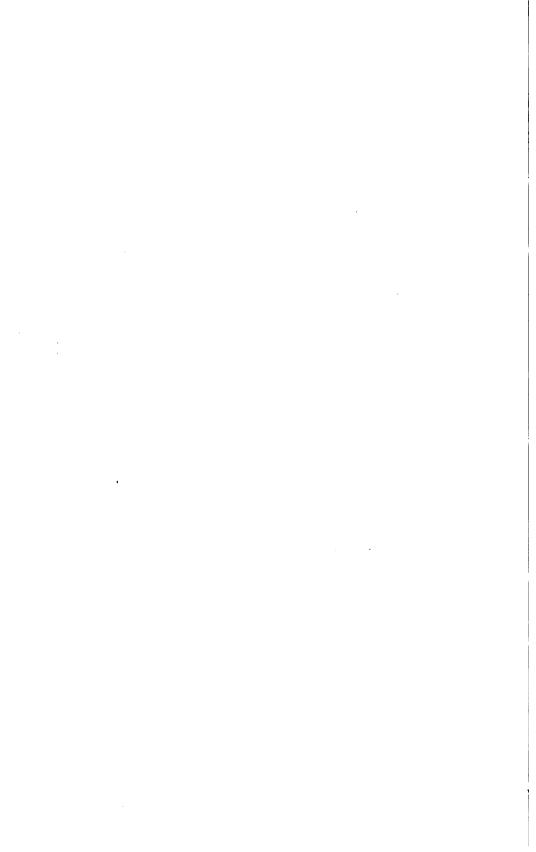
The relief map proper was combined with a panorama. The inclosure was raised above the floor, forming a circular railing 27 feet in diameter, 84 feet in circumference, and between 5 and 6 feet high, the frame consisting of heavy redwood boards bolted to cylinder ribs or beams. The map inside the cylinder was sunk a foot or more below the surface of the floor. It was constructed in San Francisco under the supervision of Willard D. Johnson, in charge of the United States Geological Survey of the Pacific Coast, and was taken to Chicago in sections. The point of view chosen, and the one at which the visitor was supposed to stand in looking down upon the city, was at the intersection of Geary and Jones Streets, or practically that of Union Square, and 1,800 feet above the ground, this view commanding a sweep of San Francisco and its surroundings for fifty miles in every direction. The actual boundaries of the map, understood by residents of the city, were North Point, Sixteenth Street, the cemeteries, and 500 feet into the bay beyond Rincon Blocks and streets were drawn to a scale that well preserved the proportions, each block occupying a space about one foot square, the streets between being one and three fourths inches wide. The principal buildings of the city, the stucco models of the smaller buildings and blocks, and the topographical contours were faithfully represented. At the boundary lines of the relief map proper, and extending around the walls of the cylinder, was stretched a canvas 5 feet 3 inches in height, upon which were painted the outlying portions of the city, San Francisco Bay with its islands and harbors, the Golden Gate, the

ocean, and neighboring hills and mountains.

The northern compartment, an irregular octagon 20 by 26 feet in size, was known as the San Francisco Woman's Room. Panels of redwood, carved and fire-etched, formed a continuous screen inclosing the space, the panels being 6 feet high and corresponding to alcoves in ordinary Entrance to the room was had through two gates of imposing aspect, and under an archway of redwood on which appeared the words "Art, Literature, Music, Industry," being typical of the City of San Francisco. The gate proper consisted of two leaves or doors, each leaf being 4 feet wide and 6 feet high. These doors were covered with illuminated and fire-etched leather, all in dull copper tints, one gate being decorated with the fruit, leaves, and branches of the olive, the other with clusters of grapes. The redwood was contributed by Mrs. J. M. Pierce, the room itself designed by Edmund Russell, and the art work executed by Miss Lillian O'Hara and Miss Grace Livermore, of San Francisco, who have made a specialty of pyrogravure, or the process of engraving on wood and leather by the use of red-hot metallic points. One panel contained a collection of musical instruments, such as San Francisco has either inherited or become familiar with through association, including Chinese, Japanese, Hawaiian, and Samoan instruments, Indian and Samoan war drums, etc. One album contained the portraits and biographies of members of the musical profession in California; another, all the music ever composed in this State, the sheets being collected and bound in one large volume and laid open upon a table of carved oak. There were full-length portraits of Emma Nevada and Sybil Sanderson, native California singers, both portraits being painted on canvas in monochrome by Miss M. I. Morrison, of San Francisco.

The literary exhibit occupied the west wall and was inclosed in three bookcases of cedar, carved in California flowers, with doors of leather lattice-work. The collection embraced volumes by each of the most celebrated California writers, a specialty being made of early editions and works comparatively out of print. There was a complete catalogue of books written by California authors, and a large album containing portraits of California writers, grouped according to eras and to the special publications with which they were directly or indirectly connected. Around the photographs were various unique designs in water colors, painted by Miss Grace Livermore, the collection and arrangement of the photographs being by Mrs. R. H. Poore. The album was bound There were portraits of Bret Harte, Joaquin Miller, and others, fire-etched by Miss O'Hara. One of the most valuable books in the collection was "The Story of the Files," by Mrs. Ella Sterling Cummins, a member of the California Board of Lady Managers. Her volume was issued under the auspices of the California World's Fair Commission, and is a work of great merit, being the first successful attempt to record in permanent form the names of writers, more or less famous. who have been identified with literary work in California, and elsewhere upon the Pacific Coast. Beginning with the earliest journals and magazines, the intention was to represent the growth of California literature for the past forty years, and to record the names of writers of verse,

SAN FRANCISCO ROOM, Exterior View-California Building. (Pages 35 and 36.)





SAN FRANCISCO ROOM, Interior View-California Building. (Page 36.)



authors of short stories, novelists, and journalists, each in his or her particular school, together with brief biographical sketches and quotations from their works. The collection as a whole was made by an association known as the San Francisco Women's Literary Exhibit.

Elsewhere in the room were sculptures, including a bust of Karl Formes, the singer, by Rupert Schmid; "Head of a Boy," by T. B. Jackson, and other articles; also contributions in the line of pictorial art, paintings by Wm. Keith, Theodore Wores, and others, a cabinet of keramic work by the San Francisco Keramic Club, and specimens of embroidery finely executed.

For the San Francisco exhibit as a whole the Board of Supervisors appropriated \$10,000, the sum of \$7,000 being expended for the relief map and \$3,000 for the Woman's Room. Besides this, a goodly amount toward defraying the expenses of the Woman's Room was secured in donations by members of the general committee, and others.

STATE MINING EXHIBIT.

The exhibit of the Department of Mines and Mining of the California World's Fair Commission was divided at Chicago—one part being in the State building, the other in the Mines and Mining Building. Both exhibits compared favorably with those of other States and governments as to variety, value, and attractiveness.

More awards might possibly have been secured had all the material been installed in the Mines and Mining Building, as the ruling of the World's Columbian Exposition excluded from competition articles contained in the State building; but the benefits derived in an advertising line from the mineral display in the California Building, which brought together under one roof almost a miniature world, greatly outweighed

the possible loss of some awards.

The mineral exhibit in the State building was located on the west side of the main aisle, immediately south of the San Francisco relief map, and occupied a space 50 by 30 feet, entirely inclosed by a double row of showcases filled with ores and minerals. The feature first noticeable was the large statue of James W. Marshall, the discoverer of gold in California in 1848, it being a fac simile of the one erected at Coloma, El Dorado County, over the spot where Marshall found the first nugget. At the base of this statue, and encircling it, were eight showcases filled with the richest samples of gold-bearing quartz, gold nuggets, and other valuable specimens.

One of the cases was entirely devoted to a nugget of crystallized gold, and many very rich pieces of gold-bearing quartz from the Delhi Mine, Nevada County, owned by R. McMurray, a member of the California World's Fair Commission. This piece of virgin gold is notable for its crystallization, forming an almost perfect representation of a fern leaf. It was one of the most attractive specimens on exhibition, and contained \$140 worth of gold. Among other features especially interesting to mining men, were the numerous specimens of very rich quartz, one of which was a large piece of crystallized quartz and gold, containing about \$1,200 worth of the precious metal. This was the most valuable single specimen, commercially speaking, in the exhibit, although several smaller fragments of quartz contained more gold in proportion to their size. One piece had been sawed in two, and the flat sides polished,

which greatly improved its appearance. This case was not only the most valuable, but also one of the most beautiful of the entire collection.

Two more cases were devoted to the products of the Doe & Daggett and Black Bear mines, Siskiyou County, belonging to John Daggett, now Superintendent of the United States Branch Mint at San Francisco. Several of these specimens, besides being very rich, were noteworthy for the beautiful combinations of quartz crystals intermingled with free gold.

At the preliminary World's Fair exhibit, held in San Francisco during the months of January and February, 1893, the collection of ores from Plumas County received a gold medal for its completeness and scientific arrangement. The most valuable part of this collection occupied another of the showcases at the base of the Marshall statue. It consisted of fine and coarse gold, nuggets of various sizes, rich gold-bearing quartz, and platinum. The remainder filled three showcases in the California

exhibit in the Mines and Mining Building.

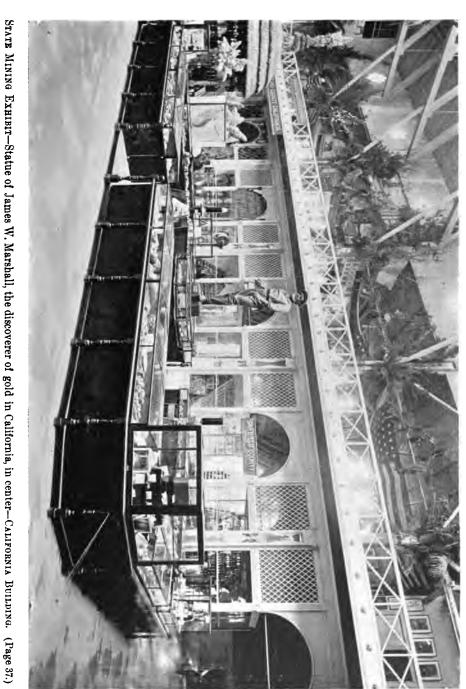
The rest of the cases were filled with specimens loaned by the State Mining Bureau, county organizations, mining companies, and private individuals. As was also true of the California display in the Mines and Mining Building, the collection furnished by the State Mining Bureau constituted much the larger portion of the exhibit. A total of about one thousand specimens were exhibited in both buildings, representing every county in the State, nearly three hundred of them being

gold quartz.

Among objects of note in the different cases was a nugget of solid gold, weighing 30 ounces, which was found in the Blue Wing Mine, Nevada County; a large number of vials containing placer gold of different degrees of fineness, principally from the Trinity River; and rare specimens of leaf, wire, and crystallized gold in quartz from the different mines in El Dorado, Butte, Tuolumne, Amador, Placer, and other counties. Among the finest of these were specimens from Nigger Hill, Jamestown, and Lovelock mines, one of these being the property of J. A. Goodwin, and consisting of two almost perfect fern leaves, inclosing a quartz crystal; a splendid piece of wire gold from the Green Mountain Mine, Siskiyou County; also diamonds found in different parts of the State in ancient river-beds.

One object of popular interest was a gold-mounted gavel, made of manzanita, with an orange-wood handle. This gold was mined by the hydraulic process at Dutch Flat, in presence of the National Editorial Association, on the 28th of May, 1892. After being melted and cast into a bar, it was presented by the California Miners' Association to the National Editorial Association as a memento of their visit to our mining regions, and was in turn made by them into this beautiful gavel.

Besides the cases forming the octagon at the foot of the statue, there were forty-eight cases, 8 feet long and 2 feet wide, and four large corner cases, all filled with samples of ore from many of the principal mines of the State. There were also gold-bearing gravels from the North Bloomfield, Manzanita, and other gravel mines; marble from the quarries of the Inyo and Colton marble companies, and serpentine from Dr. Boyeson's quarry in Amador County, and Kimball Bros.' quarry in San Diego County. One very interesting exhibit was a pyramid of rubellite from San Diego County. This is a red variety of tourmaline, which usually occurs in green and black shades.



The Mathison Smelting Company, of San Francisco, had on exhibition a remarkably fine display of antimony ores and regulus; the latter, cast into bars, showed the typical fern-leaf crystallization of pure antimony. This was considered the finest display of its kind in the Exposition.

A characteristic product of California, so immensely rich in her resources, was the onyx from San Luis Obispo County, owned by Kesseler Bros., of San Francisco. In texture, as well as in softly blended shades of color, it equals if not surpasses all other kinds of onyx, even the far-famed Mexican. A beautiful assortment of this material formed part of the mineral collection in the State building, although the larger part was in the Mines and Mining Building.

Among the economic minerals of the State, the following were prominent: Aluminum ore from the San Bernardino County Mine, containing nearly 43 per cent of the metal—a very high percentage; asphaltum and oil from Kern and Ventura Counties; and borax from the vast deposits

of Death Valley, in Inyo County.

Although nearly all counties and localities were represented in one way or another, several sent collections of their own, viz.: Plumas, Fresno, Shasta, Butte, and San Bernardino Counties, and thus aided materially in making the California mineral collection one of the most complete at the Exposition.

The quicksilver interest was represented by some very rich ores from New Almaden and other mines, as well as a specimen from a new mine at the intersection of McAllister and Devisadero Streets, San Francisco, which was discovered while grading for building purposes.

Much interest was awakened by a meteorite from San Bernardino County, which weighed 128 pounds. In the general collection were a number of fine quartz crystals, one of which weighed 106 pounds, and a

variety of petrifactions and rare minerals.

Several models of large nuggets found in California filled a corner case, surmounted by a fac simile of the largest bar ever cast, the result of one month's run in the North Bloomfield Hydraulic Mine, Nevada County, which weighed 6,127.78 ounces, troy, and represented a value of \$114,280 72.

STATE HORTICULTURAL EXHIBIT.

The space devoted to the State horticultural exhibit lay under the southwest gallery. Beginning at the great middle doorway on the west side of the building, it stretched southward, abreast of the San Francisco and Mining spaces, for 115 feet, carrying a width of 26 feet for about 7 feet, and beyond that, owing to an L in the outer wall, of 19 feet, making a total area of 2,234 square feet, including the passages left between the various tables and showcases.

In the northern half of this area were three solid tables of about 11 feet in width and averaging 14 feet in length, on which was maintained a display of fresh fruit, changing with the changing seasons. In the earlier weeks of the fair the golden lemons and oranges from the southern counties enjoyed almost a monopoly of these tables; but in the later months they were gradually and largely supplanted by apricots, cherries, grapes, apples, pears, nectarines, peaches, plums, etc., which came pouring in from the northern, central, and southern portions of the State. These fruits were shown while in their freshest beauty either on plates or in boxes, and then sold to eager visitors, to give place for new

arrivals. The tempting output of these tables, as well as the plate exhibit in the Southwest Curtain of the Horticultural Building, was hedged about with wire-net shields, of a pattern modified from the design of the eminent horticulturist, Prof. W: H. Ragan, of Greencastle, Indiana.

The southern half of the space was furnished with high and roomy showcases, which, being set in pairs, back to back, at right angles to the outer wall of the building, formed a series of alcoves under the gallery. These alcoves were built with returns alternately long and short, so that one could walk quite around the first pair of cases, but the next pair occupied the full 19 feet from aisle to window. All the cases had a uniform depth, from their fronts to the partition formed by the double backs, of about 6 feet, and were glazed with large panes to a height of 10 feet from the floor.

The case nearest the fruit tables was filled with the exhibit of the Sonoma Preserve Company. On a steeply terraced stand, covered throughout with a rich maroon felt-cloth, were marshaled, tier above tier, the trim, though diverse jars of jams and jellies, pickles and condi-

ments; also bottles of unfermented wine.

The case back of this, and facing southward, was given over to jellies in variety, disposed in glass cylinders of uniform size and pattern, on a sloping expanse of wire framework. Jellies, too, in a multitude of little crystal jars, were set on rows of shelves over against the wide window westward, where their transparent hues shone in clear amber and ruby.

In the longer case on the other side of this alcove were dried fruits from different portions of the State, including peaches and nectarines, prunes and apricots, apples and pears, figs and raisins. They were all arranged in neat boxes, laid five rows high on a sharp incline, rising from the front to the back of the showcase, and extending from the window to the inner aisle. The symmetrically partitioned frame of seeds in contrasted colors, displayed by the Germain Fruit Company, came in as a fitting end-piece. A California pioneer, then in South America, sent a curious contribution to this department, viz: a "peach cheese," from Elqui, Chile. It was a solid brick of dark, sun-dried fruit, weighing about twenty pounds, delicately inlaid with fine cuttings of lighter shades, arranged in graceful figures, the whole being hard pressed.

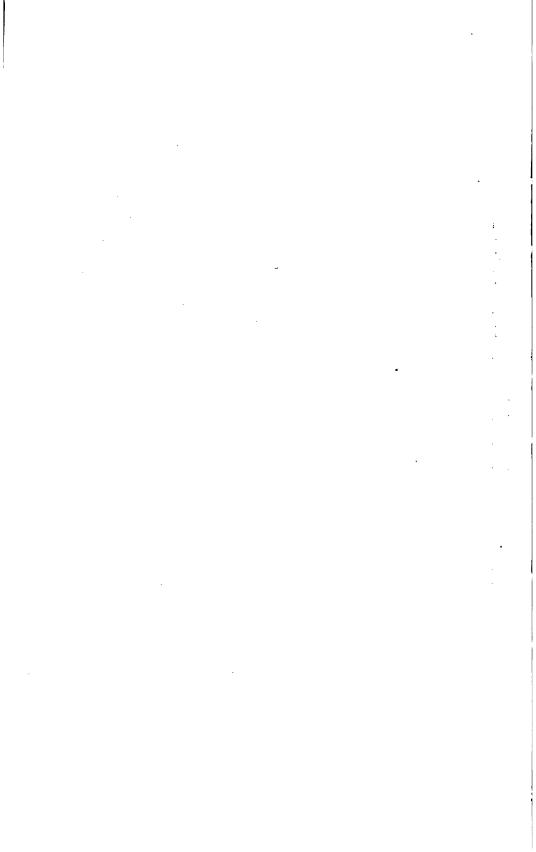
The succeeding alcove was devoted almost entirely to nuts. The middle of the north case was occupied by a quarter sphere of about 5 feet radius, that was entirely covered with walnuts. Beside this, in the end of the case next to the aisle, was a circlet of inverted pear-shaped jars, each holding a half gallon of very large walnuts and almonds, while in the corner by the window was a stand of Santa Clara County olive oil.

Facing these, the shorter case was taken up wholly with A. T. Hatch's collection of almonds, comprising more than eighty varieties. Tastefully packed in boxes of uniform size, with glass tops bordered with red, gold, and white, tied with crimson ribbons, and laid on the slopes of a dark-green pyramid that was crossed and edged with gilt molding, these almonds formed a display singularly attractive and effective.

It was while looking at this general exhibit and the striking fruit displays made by the different counties, that J. M. Samuels, Chief of the Department of Horticulture at the World's Columbian Exposition, paid a splendid tribute to California. The date was June 19, 1893, the day of the formal dedication of the California Building. During these exercises Mr. Samuels, who was one of the speakers, in referring to the



Tehama County Exhibit, showing portion of A. T. Hatch's Almond Display to the right—California Building. (Page 42.)



horticultural exhibits from California in both the Horticultural and California Buildings, said: "I feel it my duty to express my appreciation of what California has done for the Department of Horticulture. The State has occupied every foot of space assigned to her in the several divisions of the department with a magnificent display, besides appropriating the entire area relinquished by other more tardy or less enterprising commonwealths. It is but just to the enterprise of your citizens to state the fact that Californians are, at the present time, preeminently in the lead of all exhibitors in the Department of Horticulture. By those familiar with your varied and wonderful resources, and the intelligence and energy of your citizens, this is naturally expected. The first evidences that you intended to distance all competitors, came in the way of complaints. Here was the most convincing proof that you intended doing something. I was pleased to note this evidence of your * Gentlemen, I am profoundly grateful to you for earnestness. your untiring interest in the Department of Horticulture, and the ready response you have made to every request made by me, and I wish I could induce the press and the public more thoroughly to understand the sacrifices you are making to keep up a continual fruit display, something that has never been attempted at any fair before. Your exhibits in pomology, floriculture, horticulture, and arboriculture are but a meager representation of what you intend to have in the future, but they are now the wonder and admiration of all nations."

These strong and commendatory words from the highest horticultural officer at the Exposition, constitute but a sample of the very complimentary remarks that were daily made by prominent visitors and that appeared almost daily in the Eastern and foreign newspapers. A perusal of "Comments of the Press," found elsewhere in this report, will prove exceedingly interesting and instructive.

It was found by experience that soon after visitors had seen and tasted of the delicious fruits they naturally began inquiries concerning fruit production in general, and especially the varieties of fruits chiefly grown in California. It was then that the best opportunity was afforded to call their attention to statistics displayed as follows, showing the—

Acreage of Fruit Trees Growing in California in 1892.

| Kind of Fruit Trees. | | Not Bearing. | Total Acres. |
|----------------------|----------------|-----------------|-----------------|
| ApplesPears | 13,751 | 5,776 | 19,527 |
| Pears | 14,36 8 | 9,375 | 23,743 |
| Quinces | | 42 | 192 |
| Apricots | | 10,194 | 30,025 |
| Cherries | 4,563 | 2,166 | 6,729 |
| Peaches | 33,792 | 21, 035 | 54,827 |
| Nectarines | 551 | 529 | 1,080 |
| Plums | | 1,269 | 5,014 |
| Prunes | 25 ,329 | 24,298 | 49,627 |
| Oranges | 41,248 | 18,759 | 60,007 |
| Lemons | 5,612 | 4.450 | 10,062 |
| Figs | 2,553 | 2.6 78 | 5,231 |
| Olives | | 5.114 | 7,997 |
| Almonds | 4,386 | 4,842 | 9,228 |
| Walnuts | | 8,392 | 14,912 |
| Table grapes | 16.452 | | 16,452 |
| Raisin grapes | | | 82,222 |
| Small fruits | 4,540 | | 4,540 |
| Totals | 282,496 | 118,919 | 401,415 |

The above figures could be relied on as correct, as they were taken from the official report of the California State Board of Horticulture for 1892. Another interesting table of statistics to visitors was one showing

California's Fruit Shipments for 1892.

| | By Rail North of Tehachapi Mountains. | By Rail South of Tehschapi Mountains. | By Sea from San Francisco. | Total Pounds Shipped during 1892. |
|------------------------|--|--|--|---|
| Deciduous green fruits | 95,660,000 224,000 47,686,000 42,148,000 1,142,000 70,808,000 | 16,028,690 69,491,000 11,049,980 10,965,320 2,875,240 6,747,820 | 1,080,510 696,681 233,640 108,785 32,991,600 | 182,464,200 59,432,661 53,346,960 4,126,025 110,547,420 |
| Grand totals | 257,668,000 | 117,158,050 | 35,091,216 | 409,917,286 |

This second table was prepared by Gen. N. P. Chipman, chairman of the committee on the agricultural and industrial resources of California for the State Board of Trade. In the compilation he preferred to divide the State, constituting all that portion north of the Tehachapi Mountains as Northern California, and the remaining portion as Southern California. This division, the usually accepted one, shows that at present Southern California produces practically all the citrus fruits, while Northern California yields the bulk of the deciduous fruits. In both sections growers, taken collectively, are now gradually planting a larger acreage of those varieties least represented. Expressed in carloads of 20,000 pounds each, the figures show that California's fruit shipments during 1892 aggregated 18,741 carloads by rail and 1,754 by sea, or a total of 20,495 carloads.

TEHAMA COUNTY EXHIBIT.

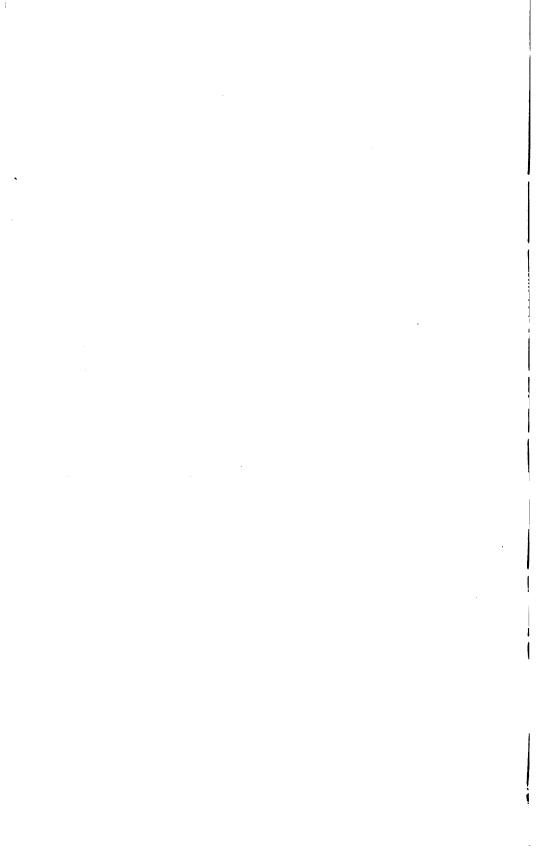
An alcove, 19 by 22 feet, adjoining the horticultural exhibit on the south, was occupied by Tehama County. The space was utilized like the alcoves comprising the State horticultural display, the sides being inclosed in glass. A wide aisle led from the main west aisle of the building to the windows farther west. From the fact of her being later than some counties in applying for space, Tehama was necessarily given room in the southern end of the building, although her products would more naturally be considered in connection with those of the northern part of the State, and especially of Shasta County.

Tehama's exhibit comprised about two hundred and fifty jars of fruits in solution, dried fruits, nuts, grain in the kernel and the sheaf, jellies, and minerals. A special effort was made to show deciduous and citrus fruits and nuts. Oranges and lemons, some of them on branches, were shown in small and large glass jars. Among deciduous fruits represented were plums, prunes, peaches, apples, pears, apricots, olives, and figs. The jelly was made from both cultivated and wild fruits, which naturally gave many tints and shades. The display of nuts included walnuts and almonds, there being many varieties of the latter, although the exhibit of the largest almond-grower in the county, A. T. Hatch, was shown in the State horticultural space. Grain in sheaf was used

for the double purpose of exhibit and decoration.

The Board of Supervisors appropriated \$2,500 toward defraying the





expenses of the exhibit, of which \$2,380 was actually expended, while a substantial sum besides was contributed by individuals and firms.

FRESNO COUNTY EXHIBIT.

Fresno utilized not only the succeeding alcove, but an outside floor space, 26 by 30 feet. The alcove appeared fairly embowered in sheaves, both large and small, of wheat, oats, rye, and barley. The walls were adorned with numerous photographs of Fresno vineyards and mountain scenes, together with other pictures, while the ceiling was decorated with palmetto leaves. In the middle of the room stood a pyramid 8 feet high, the component bricks being 8,000 half-pound boxes of raisins—souvenirs of the World's Columbian Exposition of 1893. Over 25,000 such boxes

were distributed to visitors during the fair.

A plank of clear sugar pine, 50 inches wide and 15 feet high, stood beside this pyramid. Near by was an excellent picture of the shores of the Hawaiian Islands, embroidered in colored silk by a mountaineer of Fresno County, who had at one time lived at the islands; also a statuette of Mercury, carved by a young Italian, from a piece of the sequoia tree known as "General Noble," a section of which graced the rotunda of the United States Government Building on the Exposition grounds. (This tree was originally 300 feet high, and stood on the boundary line between Fresno and Tulare Counties. The portion utilized was cut 20 feet from the ground, and even at this height was 26 feet in diameter and 85 feet in circumference. The section was 30 feet high, the interior being hollowed out to such an extent that a spiral stairway was built in the middle after reaching Chicago, thus affording visitors a desired opportunity of ascending to the top and taking a panoramic view of one of the giant specimens of the botanical world.)

The inclosures of the outside floor space of Fresno's exhibit consisted of counters of paneled sequoia gigantea, or "big tree," covered with different sized jars of assorted fruits in clear preservative fluids. Above these and beside the several gateways, rose tall sequoia urns, crowned with heavy heads of durra and a lavish wealth of mounting pampas plumes. In the center of the area was erected a circular installation structure, like an airy summer-house, a dozen feet in diameter. On the circling shelves were set cylinders of choice fruits in solution, and boxes of Fresno figs, raisins, and other dried fruits of many species and varieties, arranged under gilt and silvered frames, in positions to encourage close and critical scrutiny. On the highest shelf came a ring of Fresno County jellies; then eaves of Egyptian corn, and over it all a half-sphered roof, thatched thick with headed grains, the pavilion in its

entirety proving a novel attraction to strolling sight-seers.

Among objects of interest in the collection were an orange cling peach 22 inches in circumference, and a cluster of Muscat grapes weighing 7½ pounds from a two-year-old vine. Here, too, could be found cotton, alfalfa hay, nuts, threshed grain, and a cabinet of ores and other minerals. A large oil painting of the wild Kings River Cafion, in the Sierra Nevada regions of Fresno County, adorned the partition beneath the gorgeous sign-banners that hung between this and the Kern County exhibit, while scattered among the articles of utilitarian value were fifty fine photographs of the more noted points of interest in this cafion. Among other instructive photographs was a series of twenty-four, taken

in one of the representative vineyards of the county, illustrating the cultivation of the grape and raisin-making, from the pruning of the vine to the placing of raisins in the sweat-boxes preparatory to packing them for market. The pictures showed the pruning of vines, burning the brush, methods of irrigation both by furrows and by flooding, single and double plowing, cultivation, topping, picking, drying, sorting, etc. As a further object-lesson the raisins themselves were to be seen in the different forms and brands under which they are placed upon the market, such as clusters, 4-crown layers, 3-crown layers, 2-crown layers, Nos. 1, 2, and 3 of loose raisins, seedless Sultanas, Thompson seedless, and Zante currants.

Taking the display as a whole, the following showing was made: 55 varieties of grapes, 22 varieties of peaches, 18 of plums, 16 of olives, 14 of pears, 12 of apples, 8 of apricots, 5 each of figs, oranges, pomegranates, and cherries, 4 each of lemons, quinces, and persimmons, and 3 varieties of pears. A single grower, Geo. C. Roeding, contributed 30 different varieties of grapes and 12 of olives, while another grower, E. B. Rodgers, exhibited 15 varieties of grapes. Of wines there were displayed port, claret, sherry, angelica, burger, riesling, haut sauterne, cognac, etc. The vegetable world was represented by 10 varieties of beans, 6 of corn, 4 of squashes, 3 of peas and 2 of artichokes, besides potatoes, carrots, and other garden products; the mineral resources of the county by gold, silver, quicksilver, iron, coal, asbestos, lime, gypsum, granite, marble, etc.

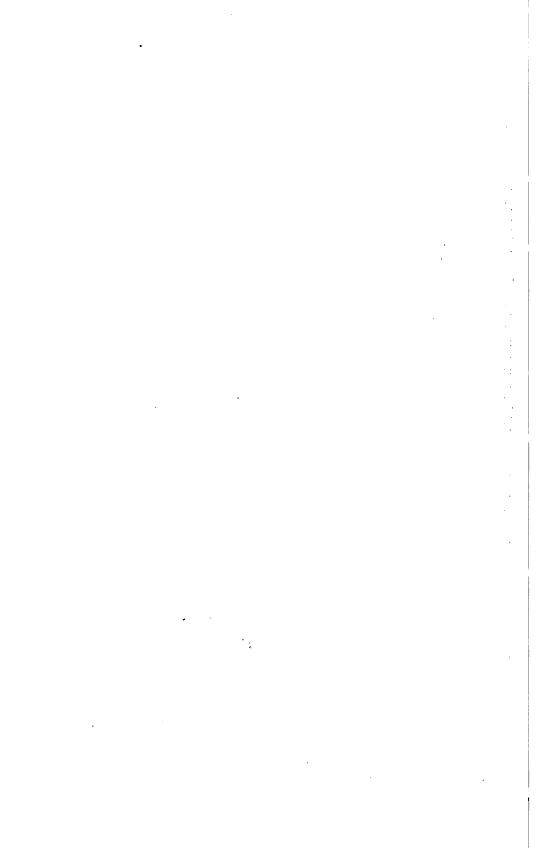
The county exhibit was collected and prepared jointly by a Commission, of which J. H. Harding was President, and Geo. A. Wilson and Mrs. M. B. Stuart, Secretaries, and by the Ladies' World's Fair Association, of which Mrs. Thos. E. Hughes was President, and Mrs. Wiley J. Tinnin, Secretary. The latter association furnished the souvenir boxes of raisins for distribution, also the souvenir badges, all table fruits, jellies, pampas plumes, fancy work, paintings, etc. The exhibit at Chicago was under the charge of Geo. A. Wilson as Manager, and Miss Nellie Boyd as Assistant Manager.

The entire expenses connected with the collection and maintenance of the display amounted to \$8,500, this sum being met by the County Board of Supervisors in appropriations of \$7,500 and \$1,000 each.

KERN COUNTY EXHIBIT.

The Kern County exhibit occupied two rectangular spaces southward, the alcove space under the gallery being formed into a commodious reception-room, where all surrounding objects were suggestive of Kern County. The floor was carpeted as in a parlor, while easy-chairs and sofas invited the visitor to rest. On the table were newspapers, stationery for correspondence, and quantities of State and county literature, especially the taking pamphlets of the Kern County Land Company. A practical effect was obtained by placing upon the table jars of assorted fruits in such a manner as to afford an object-lesson of the county's products to every man and woman who entered the room. Tall jars of fruits in solution were set against the windows, giving sight-seers on the outside the impression of a show window filled with multi-varied fruits. Artistic designs in dried fruits handsomely framed stood on easels in corners of the room, while the available space on the walls was covered

KERN COUNTY EXHIBIT, showing Model of the Rialto Bridge, in Venice, filled with Fruits-California Building. (Page 44.)



with large photographs of Kern County scenery, especially of her orchards, vineyards, alfalfa fields, and stock farms.

On the outer space, which was 26 by 30 feet in size, and across the aisle from the alcove compartment, was one of the most novel installation features in the entire building. It consisted of an arched bridge 25 feet long, 13 feet high, and 4 feet wide, one end resting on a hemisphere inscribed "Orient," the other resting on a similarly constructed base inscribed "Occident," the intention of the design being to convey the thought that Kern County bridges the world in the wide range of her products. This structure was named the Rialto Bridge, being a miniature representation of the historic Ponte di Rialto, the only bridge that for decades spanned the wide Canal Grande in Venice. Being a singularly striking feature and the first exhibit to the left as the visitor entered the building from the south, it attracted general notice. arch was constructed of light-colored and amber-hued woods, in pleasing combinations, with pilasters, panels, etc., rising from the sides, all covered with a corniced roof of such weight and detail as to render the general effect harmonious. A substantial key-stone of architectural beauty capped the archway at the center, while surmounting this stood a golden eagle with outstretched wings, measuring five feet from tip

There were nine minor transverse arches on each side of the bridge, formed by the intervening pilasters, and in these were set tall jars of fruit in solution. Other jars of varied size and pattern were placed on the slight projections, and on the series of steps along the sides and ends of the roof, as well as along each side of the floor of the bridge outside of the roofed portions. Among the different species of fruits in the jars were peaches, pears, apricots, apples, oranges, lemons, nectarines, plums, prunes, figs, olives, quinces, grapes, cherries, blackberries, and

raspberries.

Under the eighteen transverse arches were an equal number of panels. filled with very clear mosaics of dried fruits, nuts, seeds, etc., all designed and executed by Miss M. E. Armstrong, of Bakersfield. For example, in two of the panels was represented a pair of scales; in one was a map of the world worked out in citron peel and other fruits; while in the other were the varied products of Kern County, which, in their collectiveness, overbalanced the world. The background consisted of raisins, the scales, of Silver prunes, with other varieties forming the remaining portions. Another striking piece was the American shield, constructed entirely of dried prunes and peaches, the stars and stripes being accurately worked out in fruits of different shades. Among the other designs were a Maltese cross made of peaches and prunes; a horseshoe; an anchor; shears in black prunes, with Silver prunes for a background; a cornucopia that represented a bounteous outpouring of fruit and nuts; and a dollar mark worked in fruit, the evident intention of the latter being to indicate that there are dollars in fruit for the careful investor. Besides these, there were several artistic studies in cereals, beans, and nuts.

Under the center of the bridge was a triple-terraced stand containing mineral productions of the county, including gold, silver, copper,

antimony, lead, asphalt, gypsum, salt, etc.

The bridge being set diagonally across the outer rectangle, left two triangular spaces, in opposite corners, which were utilized by placing

thereon terraced stands loaded with horticultural and other products. Here were fruits in fluid, ripe fruits in season, dried peaches, pears, prunes, apricots, citron, and raisins, together with cereals, such as barley, wheat, oats, corn, Egyptian corn, broomcorn, cotton, and ramie, besides combs of honey, fleeces of wool, a bale of alfalfa hay, and a large block

of native asphaltum.

About \$12,725 was expended in the collection and maintenance of this exhibit, \$7,500 being appropriated by the County Board of Supervisors, and \$5,225 by different firms and individuals, of which \$5,000 was contributed by the Kern County Land Company. Besides the above amounts a goodly sum was expended by the latter company in literature of an advertising nature, the different publications being much sought for, owing largely to the splendid illustrations therein of Kern County scenery.

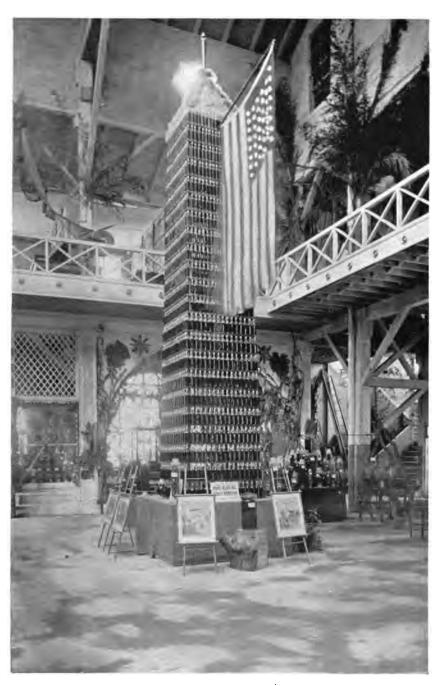
SOUTHERN CALIFORNIA WORLD'S FAIR ASSOCIATION.

The exhibits from the six southern counties of the State, viz.: Los Angeles, San Diego, San Bernardino, Orange, Santa Barbara, and Ventura, were displayed under what was termed the Southern California World's Fair Association, which began active operations in December, 1891. The association was composed of delegates appointed by the Supervisors of There were ten delegates from Los Angeles County, four each county. from San Diego, three from San Bernardino, and two each from Orange, Ventura, and Santa Barbara Counties, making a total of twenty-three representatives, the county of Riverside not having been formed until a year or more after this organization. The county organizations worked in harmony with the association, and while contributing to a general collective exhibit, representing the products of the southern portion of the State, they maintained separate display-features in both the California and the Horticultural Buildings, and also to a certain extent in other department buildings. At an early date the association elected a general manager, the lot falling to Frank Wiggins, Assistant Secretary and Superintendent of the Los Angeles Chamber of Commerce—a man of great energy and executive ability. Each county in turn selected a manager and assistants for the separate county exhibits, subject to the supervision of the general manager.

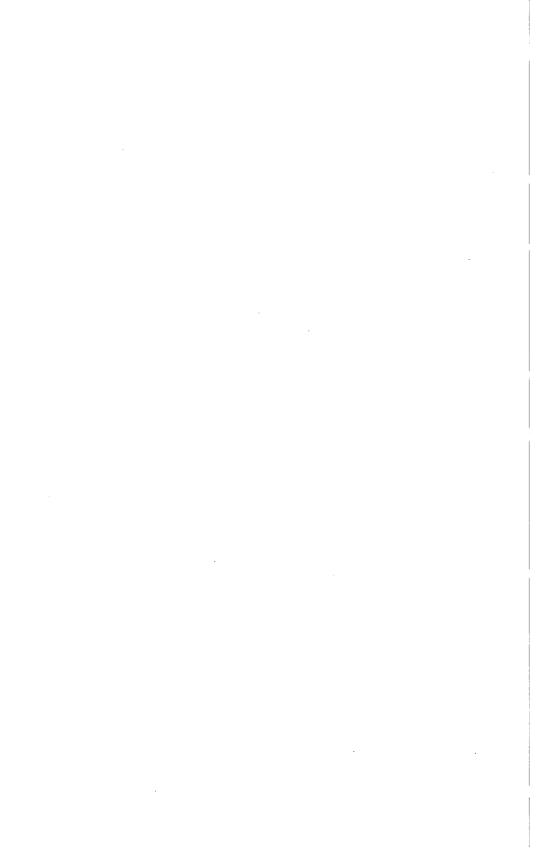
The output of this association filled the entire southeast quarter of the building, or one fourth of the lower floor. Besides this, small areas were allotted on the west side in the State horticultural space. The larger space was divided by aisles into two long rectangular areas, that on the extreme eastern side being $102\frac{1}{2}$ feet long by $15\frac{1}{2}$ feet wide, and containing 1,589 square feet, the inner rectangle being 177 feet long by $26\frac{1}{2}$ feet wide, and containing about 4,690 square feet, or a total of 6,279 square feet. Actual exhibit space in the larger area was somewhat

reduced by small aisles that separated distinctive features.

The miscellaneous character of the exhibits made it practically impossible to establish a plan of installation as systematic as was adopted by some of the individual counties, but the management succeeded in placing upon the main floor six distinctive features that splendidly illustrated the leading productions of the various sections. It was held that the average visitor entered the building for the purpose of looking at California as a State, and with no well-defined idea of different localities. If, however, he saw a striking feature of any one product or

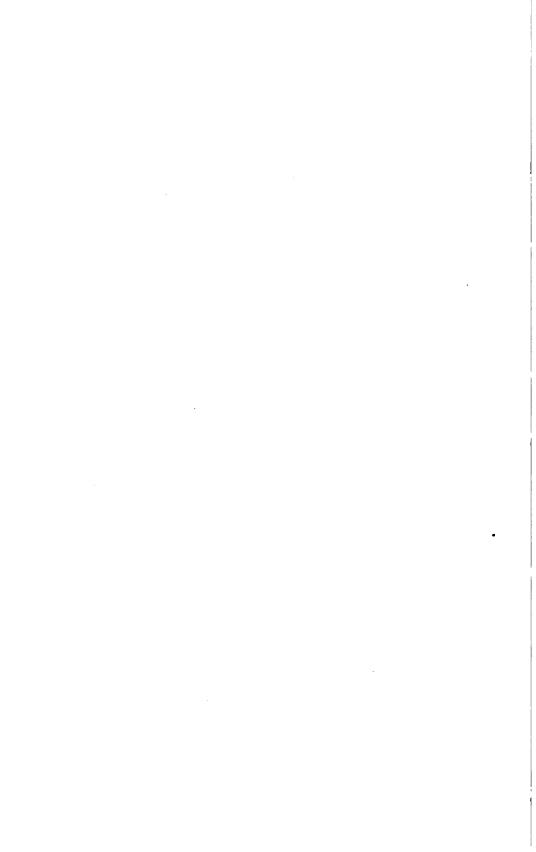


Santa Barbara County Exhibit—Olive Oil Tower in center—California Building. (Page 47.)





VENTURA COUNTY'S "BEAN PAGODA"—CALIFORNIA BUILDING. (Page 48.)



products, he naturally inquired the locality from which they came. It was with this in view that the six special features of olive oil, beans, oranges, nuts, raisins, and miscellaneous fruits were separately arranged and so constructed as to convince visitors of the magnitude of the productions of Southern California in these various lines.

No other six contiguous counties expended on their displays as much money in the aggregate as did those forming the Southern California World's Fair Association. Los Angeles County laid out \$30,000; San Diego, \$15,000; San Bernardino, \$12,500; Santa Barbara, \$6,000; Ventura, \$7,500; Orange, \$5,000, and Riverside, \$3,000. The last county, created by an Act of the Legislature of 1893, was formed after other county exhibits had been forwarded to Chicago. It therefore was not properly a member of the association, but its products were exhibited with those of the other counties. In general, there were ne large financial contributions outside of the appropriations made as above by the several County Boards of Supervisors. The aggregate appropriations, amounting to \$79,000, included disbursements in collecting and maintaining the association's exhibits in both the State and the department buildings. The total number of carloads shipped by the association to Chicago was 73, of which 40 cars were forwarded by Los Angeles County.

Santa Barbara County.

On entering the California Building by the south portal, attention was at once arrested by the amber-hued obelisk known as the "olive tower," which was built in imitation of Cleopatra's needle, the gilded frame being of light steel. It was 28 feet high, 4 feet square at the base, and tapered gradually until it was but 3 feet square, when the sides of the pyramid converged sharply to a point. The obelisk stood upon a pedestal 6 feet square and 3 feet high. Nearly 2,000 quart bottles of "Virgin olive oil," furnished by Ellwood Cooper, were used in making this singularly striking exhibit.

Surrounding the obelisk were a number of large photographs of the "Flower Festivals," consisting principally of a street parade and a "battle of flowers," that have become so prominent a feature of the early winter months at the city of Santa Barbara. These pictures showed vehicles of different kinds, with their wheels, bodies, and tops fairly buried in roses and rare flowers of divers hues and sizes. The horses and often the drivers appeared literally clothed in floral offerings. Numerous floats, unique in design and construction, and entirely covered with cut flowers, were represented in the views, one being accompanied with the statement that as many as thirty-two thousand rose buds had been used to decorate a single carriage.

A valuable herbarium, comprising six hundred specimens of pressed wildflowers of Santa Barbara County, scientifically classified by Mrs. Ida M. Blochman, was divided, a portion being in the State educational exhibit and the remainder in the office of the county manager. After the close of the Exposition, the collection was presented to the Northwestern University at Evanston, Illinois.

In the Horticultural Building, Santa Barbara County displayed a number of jars of tropical fruits, boxes of dried fruits, cases of Cooper's and of Ralph Selby's olive oils, lemons by C. F. Eaton, and a large

grapevine, 13 inches in diameter, contributed by W. H. Phillips.

Within the grounds of the State building, in the California nursery on the Midway Plaisance, in the open court of the Horticultural Building, and upon the "roof garden" of the State Building, the county displayed about two hundred useful and ornamental trees and plants. The collection comprised among others clives, guavas, lemons, oranges, loquats, and several varieties of palms, especially a sago-palm and the two large date-palms (mentioned elsewhere) near the east entrance of the California Building. There were six carloads of trees from this county alone.

Ventura County.

Immediately north of this installation feature, and separated therefrom by an aisle, stood Ventura's octagon house, or widely known "Bean Pagoda," 12 feet in diameter at its base, and 23½ feet high. In its construction 7,056 pieces of redwood were used, and 1,236 pieces of glass, the latter being cut into twenty-seven different shapes. There were six hundred and fifteen glazed compartments filled with beans, even the name of the county, "Ventura," being spelled in differently colored beans on the outside twenty-two times. There were forty artistic designs in beans around the pagoda above the doors and windows, and two five-pointed white stars with red center star over each of the double doors. On the tapering roof, in the circle around the top, appeared the words, wrought in beans of different colors: "Do you know beans when the bag is open?" Nearly 2,000 pounds of beans, representing eighty-three varieties, were used in the structure, which was intended to call especial attention to this one product, Ventura being the largest bean-producing county in the State, and containing the largest bean farm in the world.

The interior of the pagoda was used by Manager Thompson as an office and a reception-room for guests. Upon a table was the largest single register in the building with an invitation to visitors to record their names. The pagoda was designed in accordance with the ideas of Capt. N. Blackstock, of Ventura. George C. Power of that city was the architect, while F. A. Foster had charge of the arrangement of the beans.

This county also displayed elsewhere a variety of green and dried fruits, jellies, almonds, English walnuts, peanuts, honey, oats, wheat, barley, corn, birdseed, edible gourds, etc. Included in the fruits were oranges, lemons, pomeloes, shaddocks, figs, olives, loquats, apricots, cherries, prunes, plums, peaches, nectarines, pears, apples, persimmons, and grapes, besides raisins, wine, olive oil, wool, and petroleum. Some of the honey shown was gathered from the blossoms of lima beans a year before the Exposition, being deposited in glass jars by the bees themselves. Of almonds, twenty-one varieties were exhibited in one case.

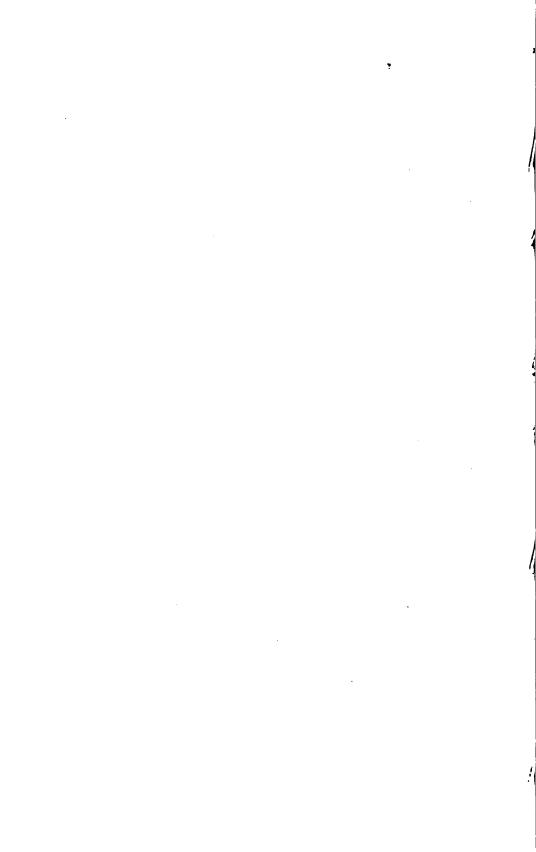
Ventura also maintained in the Horticultural Building an excellent showing of fruits, especially citrus, and in the California exhibit in the Mines and Mining Building a display of petroleum, of which this county is the largest producer in the State.

San Diego County.

Still farther north, and separated by aisles from other features, was the large and clear-cut raisin pyramid built by San Diego, the most southern county of the State. This structure had a base about 12 feet square, with sides rising vertically about 3 feet to where the pyramid proper began. From this height there was presented only a smooth,



Pyramid of Raisins (San Diego County). Bean Pagoda to right—California Building. (Page 48.)



glassy slope up to where the converging sides met in a point. This result was reached by having the boxes at each end of the six rows cut in half diagonally, so that each upper row was two boxes shorter than the one below. The narrow ledge about the base of the pyramid was garnished with alternate plates of lemons and bottles of oil.

Other contributions from this county were to be found in collective exhibits made by the Southern California World's Fair Association. The San Diego Land and Town Company covered a small table with lemons. In the Horticultural Building, the county occupied four different spaces, two upstairs and two downstairs; she also had a large exhibit

of stuffed waterfowl, fishes, shells, etc., in the Fisheries Building.

East of the raisin pyramid was the woman's booth of the Southern Association—one of the daintiest alcoves in the entire building. Several of the southern counties, notably Los Angeles, Orange, and San Diego, contributed to this booth. There were shown decorated china, various kinds of work in silk, cases of embroidery and drawn work, crocheting, baskets, shell-flower pieces, hair-work, a cocoon portiere, an exquisite floral-pictured coverlet, ostrich plumes, pressed wildflowers, plaques of mounted birds, stuffed eagles and owls, rugs, rustic chairs and settees, photographs, oil paintings, etc. In the decorations the artist's brush was used in connection with hanging tree-moss, pine cones, pampas plumes, etc. This room was in charge of Mrs. Eunice E. Young, of San Diego, and constituted her headquarters, from which she distributed literature, souvenirs, photographs, and other articles designed to call attention to the products of Southern California, and especially to those features wherein woman's work enters.

Los Angeles County.

North from the raisin pyramid stood the attractive globe of oranges constructed by Los Angeles County. Like the pyramid, it had a base about 12 feet square and 3 feet high, the globe itself being about 8 feet in diameter. A total of 6,280 oranges were required to cover it, each orange being supported in a separate wire loop. The design was finished June 10th, and was replenished every fifteen days, requiring a total of 70,000 oranges up to the close of the Exposition. Upon the edges of the base were placed large jars containing oranges in solution.

While other counties had, respectively, chosen olive oil, beans, raisins, etc., to represent them, Los Angeles decided to make the orange her special feature. It was with this in view that, besides the orange globe, there was erected in the Horticultural Building the orange tower, 35 feet high and 12 feet square at the base, containing nearly 14,000 oranges; also the "Old Liberty Bell," containing 4,500 oranges. To erect and maintain these three exhibits during the Exposition required a total of over 375,000 oranges, and necessitated an expenditure of nearly \$10,000

for the fruit alone.

In the report to the Board of Supervisors, submitted during the summer of 1893, Manager Wiggins, describing the county's output at Chicago, said: "Los Angeles County is represented with three of the largest citrus fruit exhibits on the ground; the largest walnut display in two buildings, and more fruit in glass in the Horticultural Building than any other county in the State. She has also a creditable exhibit in the State classification in the Horticultural Building, and occupies one third of

the space in the State's exhibit in the Agricultural Building. In the California Building she has the credit of making the Pampas Palace, in consequence of the plumes being raised in that county. Her fruits in glass, with the balance of the southern counties, are exhibited in the Palace of Plenty, and on the pyramid of fruit; her grains and nuts and woods are also exhibited in the booths, jointly with the other localities; her name also appears in other parts of the California Building where the State classified exhibit is made, while in front of the building her name appears on ninety trees and plants; on the Roof Garden her name is attached to thirty-five plants, and in the Horticultural Court she fills one third of the space; in the State Nursery in the Midway Plaisance about one third of the trees carry her label."

Los Angeles County was one of the leading movers in the effort to transport to Chicago a bearing orange and lemon orchard, and set them out again with palms and other tropical plants in lawns and nurseries, two thousand miles from home. This difficult feat, which had never before been accomplished in this country on so large a scale, was most successfully achieved, Los Angeles County furnishing nearly one half of the entire collection. Other notable contributions from the county were several tons of fruit preserved in display jars and many hundred pounds of dried fruit, while a continuous exhibit of fresh fruits and vegetables was maintained during the entire six months of the Exposition.

Orange and San Bernardino Counties.

The counties of Orange and San Bernardino and the new county of Riverside did not maintain such striking special features in the California Building as did the other four counties comprised in the Southern California World's Fair Association, but their numerous and varied exhibits were distributed among all spaces where the association's products were to be seen.

Orange County displayed her citrus and deciduous fruits in such a manner as to bring them prominently before the public. Her exhibit of fruit in glass was among the largest of any of the southern counties, while her output in the agricultural line disclosed a pleasing variety of marketable vegetables and luxuriant grains. Her large beets, squashes, celery, cucumbers, corn, oats, etc., attracted much attention, while the specimens of peat soil evoked marked comment. Her showing of nuts, especially English walnuts, was excellent. Besides her displays in the State building, she coöperated with other portions of California in illustrating the diversity of her productions in the Horticultural, Agricultural, and Mining Buildings.

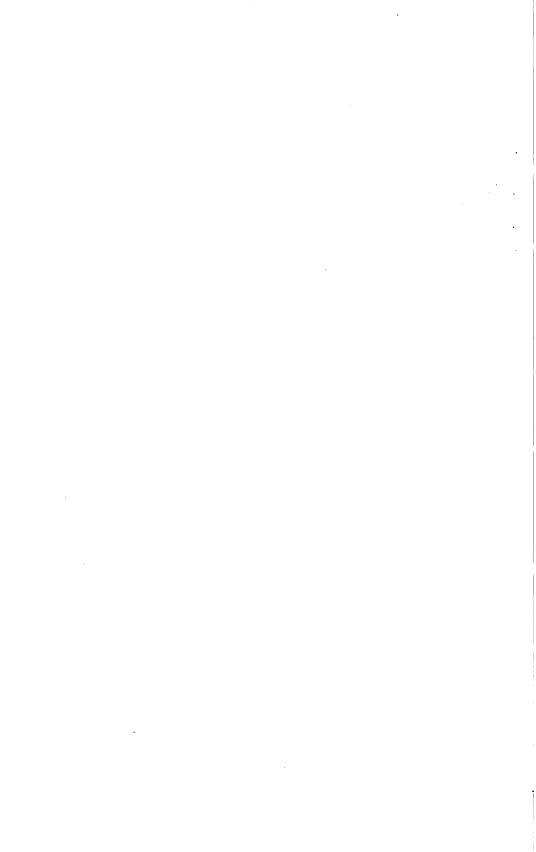
San Bernardino County maintained in the State building a pyramid of oranges with an arrowhead design, recalling her famous "Arrowhead Mountain," that constituted an attractive feature. One of her exhibits, and the only one of the kind at the Exposition, was an electric album, stationed near the orange globe. This consisted of a hundred and sixty large views, inclosed in neat wooden frames and arranged in circular form. The leaves were automatically turned, from minute to minute, by an electric motor hidden in the pedestal. The photographs included views of orchards, vineyards, irrigation works, mountains, valleys, and towns. The exhibit of oranges and lemons made by this county in the Horticultural Building was complete and beautiful.

Orange Globe (Los Angries County). Globe contained 6,280 oranges—California Building. (Page 49.)





Pyramid of Semi-Tropical Fruits in fluid (700 jars). Exhibit of Southern California World's Fair Association— California Building. (Page 51.)



Miscellaneous Exhibits, Southern California World's Fair Association.

Next to the olive tower, from a base 25 feet long, 12 feet wide, and 3 feet high, rose, in high terraces, the eight-shelved pyramid of fruits in fluid (blossoms and clusters of dates, prickly pears, bunches of bananas, etc., included), on which the southern counties had massed seven hundred crystal jars, Ventura, Los Angeles, Orange, and San Bernardino being the heaviest contributors.

Among miscellaneous exhibits by the Southern Association in the California Building were upright stands containing framed photographs from Los Angeles and Ventura Counties. Amid these stands was set the Los Nietos and Ranchito walnut-growers' "pagoda"—an eight-sided prism of glass in silvery frame work, about 6 feet in diameter and 12 feet high, with pointed roof, showing large-sized walnuts behind each crystal panel.

On the northern end of the space set aside to the Southern Association was a reception space 20 feet square, with rug, table, and seats, walled about with handsome displays of orchard and vineyard products in boxes or in glass, either set aloft on shelves or inclosed in showcases. During the later months this was utilized as office headquarters for the manager and assistants.

Near the east entrance to the building stood the "Palace of Plenty," a cruciform white temple (18 feet across), its base impaneled with dried fruits of many sorts and shades, but all in glass frames of uniform size; its pillars, hexagonal shafts of glass, filled with strata of grains and pulse in divers colors. The inner columns were formed of tubes of clear honey, sorghum syrup, oil, and wine; the frieze, of jelly tumblers, while on the steps within was a brilliant array of graded jars of fruits and jellies. All of the six southern counties contributed to this feature.

Under the southeast gallery, abreast of the space extending from the oil obelisk to the Palace of Plenty, the alcoves were crowded with products from the southern counties. About the pillars were grouped aspiring bamboo and cornstalks 19 or 20 feet in height. Here were heavy-laden vines of peanuts; strings of peppers; bales of alfalfa hay; a cabbage stump as high as one's shoulder and as big around as one's arm; the largest procurable specimens of potatoes, beets, and mangolds, pumpkins, squashes, and melons; sheaves of grain; jars upon jars of cereals, pulse, nuts, and soil samples; cocoons and silk in the different stages of its manufacture.

Near the southeast corner of the area lay a heap of mammoth cucurbitæ and lesser vegetables, chiefly from Los Angeles County, capped with a 490-pound pumpkin, 8 feet 9 inches in girth, or nearly 3 feet in diameter, estimated to be large enough to furnish pie for five thousand people. The biggest mangold was from San Diego County. The pumpkins were flanked with two conical stands of fruits in glass, constituting the overflow of the great fruit pyramid. Here was a castor bean stalk from Whittier, three years old and as many feet in circumference; a 15-foot cornstalk, fifty-eight days from seed, grown at Artesia; a watermelon weighing 125 pounds, and sections of a Santa Barbara grapevine large enough for cordwood. The tallest matured corn—Yellow Dent—19 feet 6 inches high, came from Burbank, and Orange County sent double-jointed peanuts, four kernels in the shell. "J. Archer's mammoth beehive" was a pretty piece of cabinet work, being a two-story

houselet, showing through its windows clear comb at least 15 inches wide, and having upon its flat roof a showcase of remarkably fine honey, both in the comb and extracted, made from Santa Barbara flowers.

The literature provided by the association was interesting and valuable. While nearly all the counties had leaflets, etc., to distribute almost broadcast, the chief publication was a pamphlet of more than one hundred pages, entitled "Southern California." This work was issued jointly by the Southern California World's Fair Association and the Bureau of Information. The statements in the pamphlet were vouched for by these organizations as being truthful, impartial, and conservative. About two thirds of the space was given to general subjects, such as topography, soil, climate, irrigation, agriculture, horticulture, mining, general farming, pleasure, sport, etc., while the remaining space was devoted to a detailed description of each county. This pamphlet, which was handed to homeseekers and other visitors, contained twenty-four full-page illustrations, besides a beautiful design on the first page of the cover, and a lithograph of the California Building on the last page.

Some exceedingly handsome souvenirs were also distributed by the association and by the different counties. The Los Angeles World's Fair Auxiliary furnished thousands of cards having thereon a view of the San Luis Rey Mission, and on the reverse side a small pocket containing California poppy seed. As many as 10,000 souvenir pebbles from Catalina Island, off the coast of Los Angeles, were received at a single shipment; also, 10,000 sea-shells of various kinds and sizes, and 10,000 pieces of yucca wood. These, with other equally novel mementos, were freely distributed to visitors.

"SAN FRANCISCO CHRONICLE" EXHIBIT.

North and east of the general display by the Southern California World's Fair Association was an irregular space, 26½ feet long by 9 feet wide at the wider end, occupied by the San Francisco "Chronicle." On the broad counter were many appliances and materials used in printing

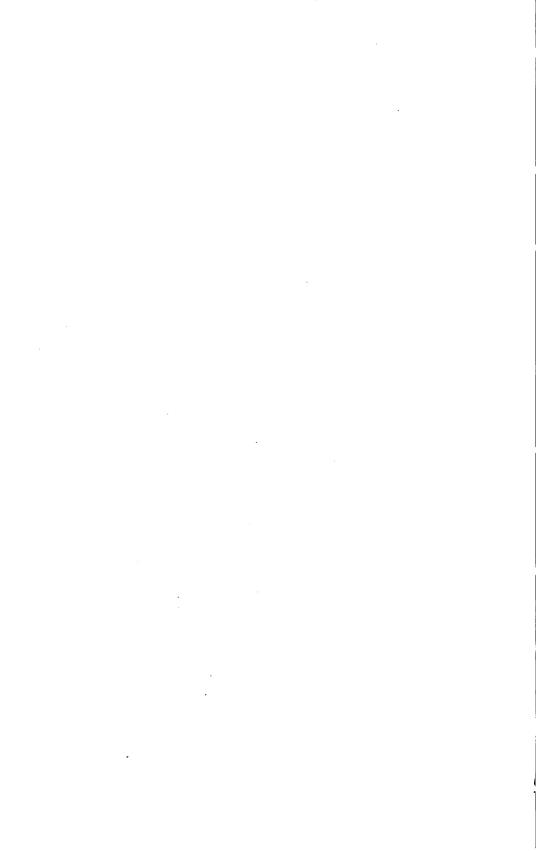
and illustrating a metropolitan newspaper.

Much of the space was kept filled with copies of the special World's Fair edition, issued April 23, 1893. Besides the regular edition of twenty-four pages, this special issue contained forty pages devoted to the resources, products, and diverse industries of California, as well as a variety of descriptive matter regarding neighboring States and Territories. On the title page appeared the words "California at the World's Fair," and a large cut of the California building at Chicago. Several pages were devoted to the sociological features of the State, including the bar, the school, the church, the press, the military, the turf, clubs, fraternal societies, etc. There was a series of articles on "California's Agricultural Interests," under such headings as "The Orchard," "The Vineyard," "The Farm," "The Stock Raiser," "The Wool Grower," "The Dairy," "The Raisin Grower," "The Sugar Industry," and "Irrigation."

California's commerce and manufactures were treated in such a manner as to cover the history and growth of the railroad, the express, and maritime interests; also ship-building, lumbering, milling, and manufacturing in general. Six pages were given to a description of "The World's Greatest Exhibition," including its history and special features in the Exposition as a whole, and a clear statement of the



Woman's Booth (Southern California World's Fair Association)-California Building. (Page 49.)



results accruing from the efforts made to secure an adequate representa-

tion of the products of California at Chicago.

The marvelous climate and beautiful scenery of the State were accurately described, special articles being given to the mountain and seaside resorts, lakes, springs, etc., also to the healthful sports and amusements that the State affords. Under the head of "Mineral Resources of the Golden State," quartz mining, placer mining, oil wells, and miscellaneous mines were described in detail. Besides these, there were sundry carefully prepared papers on other features, serving to cover every interest and phase of California life. All articles were well illustrated.

One of the most instructive features was a two-page map of the State, showing all the counties, principal bays, lakes, rivers, cities, towns, valleys, mountains, and islands off the coast. On the same page appeared a series of statistics of the productions, etc., of the State, in the line of those which have become so marked a feature of special issues of the

"Chronicle."

Besides the tens of thousands of copies of the World's Fair edition distributed to visitors, there were to be found on the counter the daily issues of the paper. Attendants were present to answer questions and give desired information.

ART DEPARTMENT.

Probably no single department of the State exhibit proved so great a surprise to the Eastern visitors as the display in the Art Gallery of the California Building. They expected to find within this building horticultural and agricultural products, minerals, choice specimens of wood and lumber, etc., but did not expect to find a collection of paintings more extensive than any other on the grounds, outside of the Art Building. Not only was the California display attractive from the number and variety of the pictures, but the high artistic talent evinced, compared favorably with that of Eastern painters. One enthusiastic art critic from Paris, after a careful examination of the canvases in the California Building, called at the office of the Commission and voluntarily remarked that in his opinion the paintings showed a higher degree of originality and expression than those in the National Gallery. While this may be considered the extreme of encomiums, the complimentary remarks usually made showed that the exhibit as a whole was a valuable object-lesson to visitors, demonstrating to doubting ones that California possesses all the elements of refinement and culture enjoyed by the older States in the Union, notwithstanding the fact that the State is comparatively new and hitherto known chiefly for her material products.

The Art Gallery, which occupied the entire north end of the second floor of the building and was splendidly lighted from above, was about 100 feet long and 28 feet wide, and comprised an area of 2,800 square feet. Excluding the doorways, it contained 216 feet of running space 12

feet high, or a total of about 2,600 square feet of wall space.

There were in this room ninety oil paintings and five watercolors, all by California artists, and about one half of them by women. The pictures were selected in California by a committee of prominent local artists expressly for display at Chicago, and represented the best of California art. All the prominent artists who have been born in the State, and those who have made it their home, displayed in general their most

celebrated works. The intrinsic value of the collection was large, the

insurance on the paintings alone being about \$72,000.

Partly as descriptive of the exhibit, and partly as showing the favorable comment of the Eastern press, the following from "The Arts," a New York publication, is given: "This is the only State building to provide an art gallery of its own, selecting the pictures with the same care that was bestowed on the Fine Arts Gallery. Norton Bush, who has charge of this department, may well feel a pardonable pride over the success of his efforts. Many of the artists represented have work in the Fine Arts Gallery and are everywhere recognized as artists of ability. The collection is said to equal the exhibitions in Boston and New York, and this recognition is something of a compensation, for after bringing pictures two thousand miles, it is certainly comforting to know that they stand the test. Forty out of the one hundred paintings are by artists who were born in the State. Thos. Hill, the well-known landscape painter, has some strong, well-defined scenes from the mountain dis-Miss Chittenden is the strongest flower painter, and gives to these much-abused subjects the character and value they deserve. Bush has made himself known as a tropical painter. Having spent considerable time in that locality, he has become familiar with his subjects and handles them with a confidence that brings out their best qualities. The painting of Norton I, by Oscar Kunath, has quite a history. * 'Old Sailors' Home' is a broadly painted canvas by Lee Lash. Painting of 'Lenten Lilies,' by Mrs. Mary Curtis Richardson, is an exquisite and most harmonious rendering of a young lady. The pose is charming, while the color is a perfect symphony of yellows. Miss Evelyn McCormick has two pictures in the Fine Arts Gallery; of these, 'Afternoon at Giverny' is the most interesting. The most noted painting is Toby E. Rosenthal's 'The Seminary Alarmed.' 'Plucking of the Geese,' by Arthur F. Mathews, suggests the Munich school."

Among other noteworthy paintings in this collection were six by Wm. Keith, of San Francisco, including his "California Oaks," "Early Moonrise," "The Deep, Sombre Woods," "Stormy Day in Sonoma County," and two loaned by individual owners; also a large canvas, "Sunday in California in the Early Days," by the late Chas. C. Nahl, the first painter who made his home in California. Sixty artists were represented in the

gallery by their works.

In the corridors and offices were paintings to the number of about twenty. Besides these, there were in other portions of the building a large number of watercolor pictures by Miss Lillian Howard, of Santa Cruz, and about two hundred more by Miss Faustina Butler, of San Francisco, elsewhere mentioned in this report.

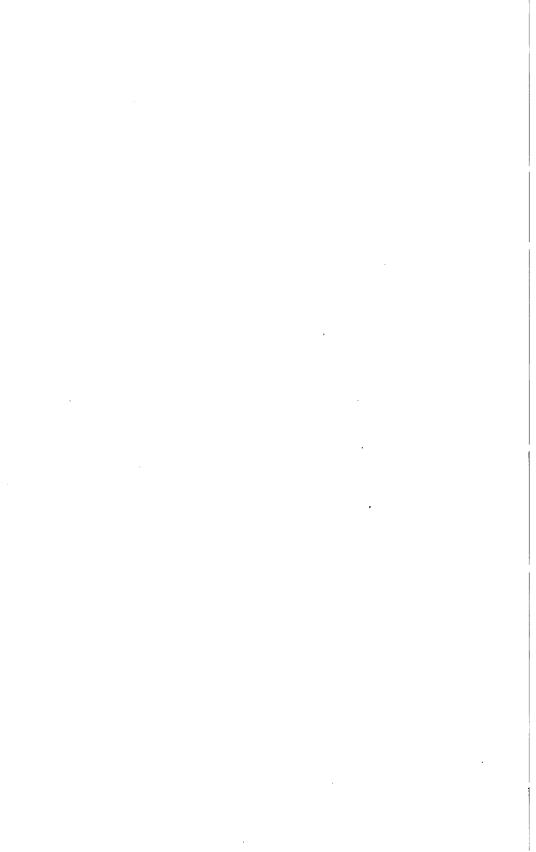
A collection of twenty-four watercolors, by Henry Chapman Ford, of Santa Barbara, of the old missions of California, hung on the south end of the gallery, and an equal number of etchings by the same artist hung

in front of the offices of the Commissioners.

On the east corridor was a collection of twenty-one views in the Hawaiian Islands, being photographs colored and sepia work; also four oil paintings, all exhibited by the Oceanic Steamship Company of San Francisco. Farther north, on the same corridor, was a series of forty-eight photographs of California scenery by W. H. Jackson, of Denver, Colorado, together with a collection of eight views of Alaskan scenery, etc., exhibited by the Pacific Coast Steamship Company of San Francisco,



In Art Gallery, looking west-California Building. (Page 53.)



and a painting of the city of Santa Cruz, California, exhibited by the artist, Frank L. Heath, of Santa Cruz.

There was shown on the west wall an oil painting, "Driving the Last Spike," by Thomas Hill, depicting the scene at the driving of the last spike that connected the Union Pacific and Central Pacific railways in 1868.

One very pleasing feature was a series of seven paintings by Reed and Gross, of Chicago, showing typical California scenes, the canvases being so large as to attract general notice. The three on the north gallery were each 20 by 30 feet in size, the central one being a faithful representation of San Francisco harbor and the Golden Gate, painted at the instance and expense of Vice-President Phelan of the California World's Fair Commission. To the left was "Christmas at Pasadena," representing in the foreground orange trees loaded with fruit, with flowers, palms, and other semi-tropical plants, and a bird's-eye view of Pasadena and prominent driveways in the distance. The cost of this painting was borne by residents of Pasadena and vicinity. To the right was a painting of equal size of "Vina Vineyard," the largest vineyard in the world, belonging to the Leland Stanford estate and comprising about four thousand acres in vines. Along the northwest corridor were smaller paintings of the interior of the winery at Vina, the Leland Stanford Jr. University at Palo Alto, and "New Year's at Del Monte." In the middle of the east corridor hung a painting about 20 by 30 feet, "Irrigation at Kern Delta," showing the splendid system of irrigation in use on the property of the Kern County Land Company. The town of Bakersfield appears in the distance.

Photographs, sketches, watercolors, and other works of art hung in the different county exhibits, adding materially to the general effect of

the building.

WOMAN'S DEPARTMENT.

What was known as the "Woman's Department" occupied, for the general exhibit, a space 117 feet long by 19 feet wide, or an area of 2,223 square feet, on the west gallery, at the northern end of the building. Besides this there were smaller apartments, forming partial receptionrooms and offices, in the northwest corner, containing about 600 square feet, making a total of 2,800 square feet. Both floor and wall space were well utilized. The exhibit was gathered from all portions of the State, and from homes rather than from business houses, the collection, preparation, and management being under the sole charge of the California Board of Lady Managers. This Board was created by a resolution of the State World's Fair Commission, there being one member for each congressional district, and was constituted as follows: Mrs. E. O. Smith, of San José, President; Miss Flora M. Kimball, National City, First Vice-President; Mrs. A. M. Marsellus, Alameda, Second Vice-President; Mrs. A. M. Reed, Laytonville; Mrs. V. S. Bradley, Nevada City; Mrs. E. S. Cummins, San Francisco, and Mrs. Olive C. Cole, of Los Angeles. Mrs. Cole resigned about the time the Exposition opened, and at a later date Mrs. Amanda P. Wiggins, also of Los Angeles, was appointed as her successor. Mrs. Smith, Mrs. Marsellus, Mrs. Bradley, Mrs. Cummins, and Mrs. Wiggins remained at Chicago during the entire six months of the Exposition, actively engaged in the several lines into which they had agreed to divide the work of this department. The

other members visited the Exposition at different times, and afforded

all possible aid, the same as they had rendered at their homes.

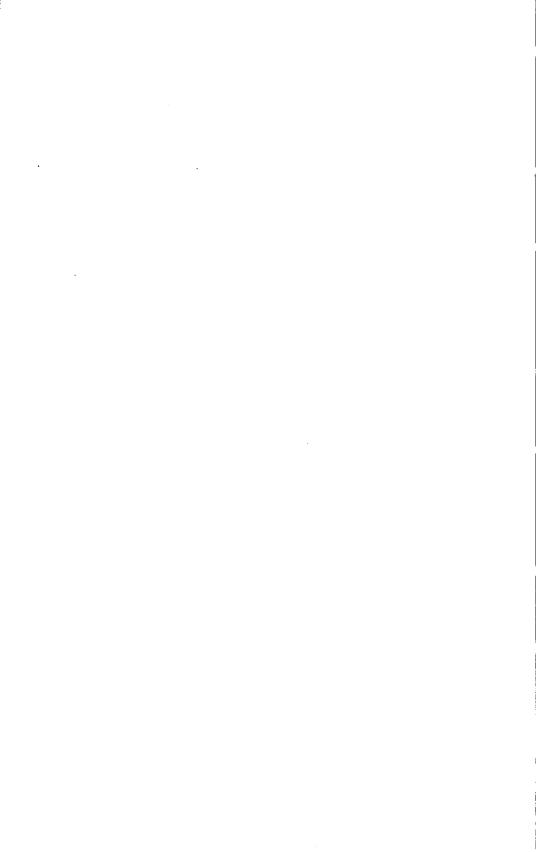
With perhaps the single exception of that from Illinois, the California exhibit was the most complete and representative display of woman's work at the Exposition. The exhibit space proper was subdivided into three sections, the Eschscholtzia and Wildflower rooms each occupying areas about 20 feet square at the southern end, the entire remaining

space, up to the Art Gallery, constituting one room.

The Eschscholtzia or Poppy Room was denominated the cream of the Woman's Department. It was projected and planned by Mrs. E. O. Smith and Mrs. A. M. Marsellus, the chief object being to honor the California poppy, or State flower, and to show the decorative effects that may be obtained from its different yellow shades, varying from the lightest lemon tint to the deepest orange. Seven shades of yellow were used in the room. It was considered a daring attempt to combine these in the decorations of one apartment in such a manner as to retain the effect of harmony and yet make it pleasing to the eye, but the attempt During the last few months of the Exposition it was was successful. hardly possible to pass this exhibit without elbowing through an admiring crowd. The ceiling of the room was somewhat in the shape of a mansard roof, the sloping sides being decorated with garlands and wreaths of poppies. The center canvas was an attractive painting of a girl, representing Flora, and two cupids on the wing scattering poppies broadcast, indicative of the countless numbers of these flowers in California, and of the State's material blessings, which are free to all. The decorations in the room were in white and gold, but the poppy reigned There were rich and beautiful portieres, divans, screens, sofa pillows, jardinieres, etc., all embroidered or painted with the native golden flower. The Graham Decorative Art Company, of San Francisco, furnished portieres of white silk, heavily embroidered. piece of drawn work on yellow silk was secured from Mexican women, who excel in this branch of needlework. Two parlors of Native Daughters sent banners embroidered in silk and gold, while cushions, drapes, and foot-rests were contributed by women in different parts of the State. There were portraits of Sybil Sanderson and Eleanor Calhoun, native California daughters who have become distinguished in the lines of the opera and the drama. A telling poem on the California poppy, penned by a California authoress, was embroidered in gold on a silken banner and suspended near the wall. Among other interesting features in the room were a piano, finished in white and gold and decorated with California scenes, loaned by C. C. Hornung, of San Francisco; a light goldtinted carpet of much richness, furnished by Mrs. M. H. de Young; a painting of poppies by Maude Nourse; an Indian basket, filled to overflowing with poppies and resting upon a handsome table of California onyx, and Angora rugs of great beauty, loaned by C. P. Bailey, of San José.

Adjoining the room devoted to the State flower was the Wildflower Room, which served, besides other purposes, as a gentle reminder of the freshness and beauty of rural life in California. The walls were covered with draped folds of olive-green silk, while the corresponding draperies on the ceiling centered in a golden sun. The hanging draperies were of olive-colored brocaded satin, edged with golden fringe. Over the green background on both walls and ceiling was a network of twigs and small





branches of trees. Artificial California poppies were placed here and there, singly and in bunches. On the walls hung a number of large paintings in watercolors of California wildflowers, there being a hundred or more varieties represented. The exhibit as a whole comprised thirty-six separate paintings, loaned by Mrs. Marianne Mathieu of San Francisco. The collection was botanical, the artist having given twenty years or more to painting and classifying them. A delicate pattern of grill-work in wood, painted in white and gold, and rich portieres formed an archway and draperies for the opening between the Eschscholtzia and Wildflower rooms. A beautiful upright piano of Circassian walnut, donated by George P. Bent of Chicago to three members of the Ladies' Board, occupied a corner of the room and was at all times open for the use of visitors.

The remaining space, about 80 feet in length, formed one large exhibition-room for general articles of woman's handiwork. This room was inclosed on three sides, the front offering a clear sweep of the exhibits from almost any point in the northern end of the building. A neat carpet covered the floor; the walls and uprights were appropriately decorated, while easy-chairs were numerous, the general effect of the room being suggestive of comfort and hospitality. Large glass cases inclosing sea-moss, ocean shells, keramic work, embroidery by Indian and Mexican women, cocoons, etc., were arranged on the floor, while paintings of all sizes and kinds hung on the walls. The sea-mosses and shells were contained in two cases, both exhibits being greatly admired by Eastern That from Monterey County was inclosed in a unique case of redwood with an oval glass top, donated by the Pacific Improvement Company. Under the glass was a semi-pyramid covered with white silk, the delicate moss in vari-colored shades being laid thereon. display from Santa Cruz was artistically arranged, the pressed moss being laid on white satin. Both counties also displayed a variety of shells. One peculiarly attractive object was a portiere 10 feet in length and 7 feet in width, made entirely of diminutive sea-shells, by Mrs. S. M. Walker, of Santa Monica.

A case containing painted china, set near the middle of the room, was much admired by lovers of keramic art. Mrs. Vincent Neale, of San Rafael, and Miss Hall, of Alameda, were the principal exhibitors of their own work. Other contributors were Mrs. Wm. E. Fisher and Mrs. Susan Sroufe, of San Francisco, and Miss Lulu Weatherwax, of Placerville.

A novel feature was a redwood piano made by H. Schomberg & Co., of Los Gatos. The entire instrument, even to the sounding-board, was constructed of redwood. Manufacturers had heretofore claimed that no material other than spruce was suitable for a sounding-board, but the rich tone of this instrument was a practical refutation of that statement. The case showed the artistic effects possible in curly redwood, polished merely enough to bring out the natural grain.

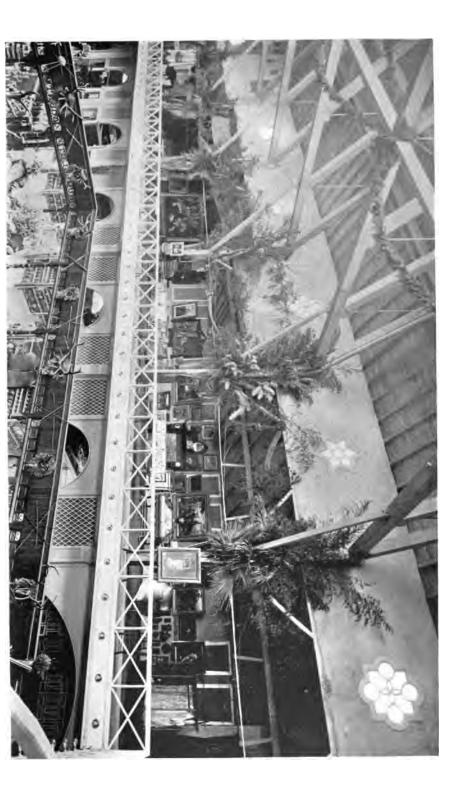
Two beautiful, large easels were the work of the ladies of Oakland. On one of the easels was exhibited a cabinet made of twenty-eight kinds of native woods from Alameda County, containing silk from cocoons raised by Mrs. Wm. Kirk, of Oakland. A quantity of the cocoons was also on exhibition, they being considered of a high commercial grade. One large case was filled with specimens of drawn work by Mexican and Indian women, and articles of needlework too numerous to mention from those most skilled in fancy work and plain sewing. A case of paintings

of California birds and flowers on ivorine, by Mrs. M. A. Fish, of Benicia, formed a very pleasing part of the exhibit. An inlaid table of native woods was forwarded by A. Rahlves, of Westport. Lake County contributed two handsome showcases.

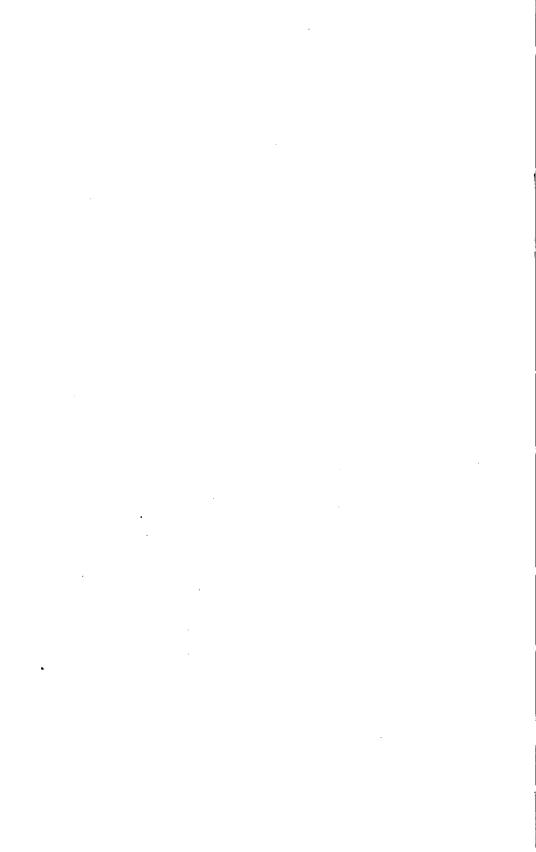
One of the most interesting features in this department was an elaborately carved mantel of curly redwood. There was a combined effect of massiveness and richness, demonstrating to a striking degree the possibilities of redwood in household decorations. On the upper portion of the mantel, on each side of the oval mirror, were arranged nine medallions of woods indigenous to Alameda County, or eighteen medallions in all, while the mirror itself was set in native woods. Just below the mirror was an onyx clock, so constructed that on the dial each hour was marked with a circle, and in each circle was a picture of some scenic point in Alameda. On the front face of the base of the clock was inscribed in golden letters, "Dawn of Woman's Era; Time to Reap the Harvest." In panels on each side of the dial were carved figures representing Dawn and the Reaper. The mantel and clock, together with other articles, were contributed by ladies of Alameda.

The pictures on the walls were numerous, and embraced novel and meritorious works of art. Probably the one that attracted the most attention was a large canvas painted by C. Kahler, and owned by the late Mrs. Kate E. Johnson of San Francisco, the title being "My Wife's Lovers." It contained figures of forty-two large Angora cats, being only a fraction of the total number in possession of the owner, and represented these household pets in every conceivable attitude of play-Two oil paintings of Indian babies, "Little Mendocino" and "The Interrupted Bath," were by Grace Hudson of Mendocino County, who has made a study of Indian subjects. In the general collection were landscapes, portraits, floral studies, buildings, war scenes, etc. Several oil paintings were loaned by Mrs. M. S. Brown of San José (specimens of whose work were accepted in the Fine Arts Department in the Woman's Building), by Mrs. Ellen B. Farr of Pasadena, Miss Kate E. Cole of Oakland, and Miss Ida Coates of San José. A fine display of oil and watercolors was sent by the Ladies' Board of Alameda County. Watercolor paintings were contributed by Miss K. M. Casey of Los Angeles; a tapestry picture by Mrs. Henry Krebs of San Francisco; and a life-sized portrait of President Cleveland in pyrogravure. or fire-etching, by Miss Lillian O'Hara of San Francisco. Among other artists exhibiting in the department were Mrs. Maude Nourse of San José, Mrs. F. M. Stone of San Francisco, Mrs. M. Ashmead of Los Angeles, Mrs. M. K. Irving of Colfax, and Miss Alva C. Clapp of Lodi.

There were several noticeable works in embroidered tapestry. Two were by Mrs. J. F. Jenkins of Los Angeles, one "Mary Queen of Scots," and the other, "Weighing of the Deer," or "Returning from the Chase." The latter was a comparatively small picture, but required years to construct, there being a total of about 1,250,000 stitches in the piece. The work was so finely drawn that at a distance visitors were apt to consider it an oil painting. The former was 6 by 4 feet in size, and represented the surrender of Mary Queen of Scots to the confederate lords in 1567. In this study, which took eight years to execute, there were twenty-five men and women, four horses, four banners, and a large tree, with foreground of grass, shrubbery, and other accessories. The queen was depicted as mounted on a horse elegantly caparisoned, her



General View of Woman's Department (in charge of State Board of Lady Managers)-California Building. (Page 55.)



costume being of royal purple. Highlanders in bright Scottish plaids, with battle-axes and spears, followed as mounted attendants. A smaller tapestry picture, but of equal merit, was a "Scene in the Harem," by Mrs. A. Mangenberg of Santa Cruz, and still another, "Columbus before Ferdinand and Isabella," executed by Sisters in the Convent of Notre Dame at San José, was considered so excellent that after the close of the Exposition it was ordered sent to the Pope at Rome by Mrs. Cain of Alameda, who was instrumental in having the work done.

Art work in another line was represented by a collection of native flowers on native woods, loaned by Miss L. J. Reeves of Ukiah. The collection comprised one hundred and twenty-eight specimens of wood, mostly redwood, well selected and highly polished, a few of them being so beautiful in themselves that they were exhibited as natural land-scapes. On most of them, however, were painted two or more varieties of wildflowers. Several splendid specimens of redwood burl were contributed by different California women. There were many other articles in this room and in those used as semi-offices, the exhibit as a whole comprising almost the entire range of woman's work.

Considered as a portion of the Woman's Department, but not the work of California women, was a collection of oriental rugs, tapestry, and embroidery, imported by M. B. Mihran, of San Francisco. The sixteen pieces were hung about the galleries in the northern end of the building. Included in the assortment was a royal antique Iran rug, 18 by 7 feet; a royal Ispahan rug, 14 feet square; Persian tapestry of the sixteenth century, and a Kurdistan Sine rug, 6 by 4 feet, said to con-

tain over eight hundred stitches to the square inch.

The work of the members of the Ladies' Board at Chicago was of a varied character. In addition to the care of exhibits in their department, they assisted very materially in the receptions and entertainments given by the State Commission, besides giving several receptions exclusively under their management. Among the more noted was the enjoyable one tendered Mrs. Madge Morris Wagner, of San Diego, the gifted author of the poem, "New Liberty Bell," that suggested the making of the great Columbian Liberty Bell; the reception to the twenty-one prize children of the public schools of California, who were given an excursion to the Exposition by the San Francisco "Examiner"; reception to the Western Association of California Pioneers, and to the different musical geniuses who arrived from California from time to time. The ladies lent a helping hand to the sick and weary who entered the building, and in that very effective way reached the hearts of large numbers of women in other States and countries.

Several thousand beautiful souvenirs prepared by the California Board at their own expense were distributed at Chicago. Arrangements were made through the Board for the appearance in the Woman's Building of a number of talented women orators and musicians, thereby maintaining the position of California women in other than material

lines

Before going to Chicago the members of the Board were energetic in promoting interest in the California exhibit by appearing before various organizations of World's Fair workers. They visited twenty-seven different counties and formed thirty World's Fair Auxiliaries for women's work. These societies aided in stimulating local commissioners to greater activity, and were ingenious in devising plans for raising

money and designing novelties in the line of exhibits. In several cases where county appropriations had not been secured, members of the Board appeared before the Supervisors and were instrumental in obtaining the same. Among these were San Francisco with an appropriation of \$10,000, San Mateo with \$3,000, Humboldt with \$4,000, and Sacramento with an increased appropriation of \$2,000.

From the beginning of the work to the close of the Exposition much aid and encouragement was received from the California members of the National Board of Lady Managers and their alternates, especially from Mrs. James R. Deane, Mrs. P. P. Rue, and Mrs. I. L. Requa.

STATE WOOD AND FORESTRY EXHIBIT.

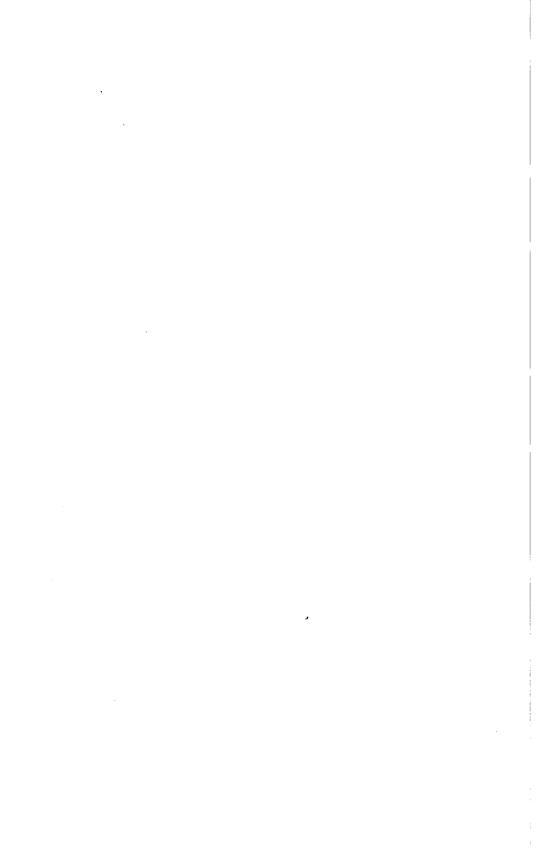
The wood and forestry exhibit in the California Building was installed on the west-side walls of the second floor, opposite the rotunda. It covered a wall surface averaging 84 feet long and 14 feet high, or 1,176 square feet. Generally speaking, it was a duplicate of the collective State exhibit in the Forestry Building. Sixty-four kinds of wood were represented by more than one hundred specimens varying in width from 6 or 8 inches to 6 or more feet.

As far as was possible, the exhibit contained samples of all the valuable and beautiful woods of California, together with their foliage, cones, and barks; also many interesting photographs of lumber scenes. It was intended to illustrate the great variety of California woods and their adaptability to building purposes, as well as their wonderful beauty when used in the manufacture of furniture and other decorative woodwork. All specimens were plainly labeled with both the popular and botanical names, in order that visitors who desired could study them at will. Among the species which attracted most attention were the redwood, California black walnut, and sequoia gigantea or California "big tree." The larger specimens of redwood burl were particularly interesting to visitors. The uses to which slabs of curly redwood, so hard that they can scarcely be chopped, and so heavy that they will sink like stone, could be put in making fancy furniture and veneers, proved especially surprising.

The gnarled and twisted madrone was brought out as a fancy wood. Even the Monterey cypress was shown worked up into remarkably fine boards. Specimens of sycamore, with their beautiful soft sheen, formed an interesting portion of the exhibit. There were also boards of maple of the straight and bird's-eye varieties, polished until the surfaces were as bright as a mirror; white cedar boards, with their smooth, close grain; while the manzanita, with their blood-red hearts and white borderings, came in for a goodly share of praise. The fact that eight different kinds of oak were represented was one of the marvels. Laurel, myrtle, ash, and walnut, the last exceedingly rich in its markings and in the variety of shades from black and brown to yellow, were included in the collection.

As in the California exhibit at the Forestry Building, there were also many strange and peculiar instances of figured boards, limbs, and trunks of trees. A human heart was outlined in one specimen; in others could be seen shapes of animals, birds, etc., while upraised on seemingly natural legs was the well-defined head of an elephant, the wood forming





this specimen being manzanita. One piece of bark of the sequoia gigan-

tea was 2½ feet in diameter.

Thomas Hatch, the collector of the exhibit, divided his time between the California and Forestry Buildings, and often entertained visitors by showing them his novel and apparently correct method of discovering animals and other figures in trees. His experience had been that wherever he found a well-defined contour on the bark or tree, the same would appear in the wood.

The samples of a number of the woods, such as walnut, redwood, and maple, were critically examined by Eastern manufacturers of artistic furniture and by skilled veneerers. Owing to the beautiful grains and the happy blendings and high luster shown to be possible, immediate orders were often given for different sorts, especially for the redwood burl, the curly redwood, and the black walnut. Mr. Hatch, who has been a worker in fancy woods for thirty-three years, states that before the collection of this exhibit had gotten well under way, choice burl was selling for about 10 cents a square foot of one inch in thickness. the close of the Exposition, it was found that the demand in San Francisco from Eastern people, who had seen the beauty and possibilities of the product, had been so great that there were but few really choice specimens in the entire city, and that the price of burl had risen to nearly \$1 a square foot. Figured redwood from the body of the tree, that used to go to the fire, is now being carefully saved, and dealers are holding it at a high price. Many inquiries were made regarding the California walnut, which grows in many parts of the State almost as rank as the thistle. For veneering purposes, one square foot of French walnut one thirtieth of an inch thick commands about 25 cents. Careful tests in this State seem to indicate that the California walnut exceeds the French in luster and will retain its luster longer.

Taken as a whole, inquiry shows that the combined exhibit in the State Building and in the Forestry Building has already resulted in increasing the commercial uses of California woods, and will undoubtedly increase them more rapidly in the future, thereby proving of direct benefit to all persons connected with lumber interests in the State. There was shown to be a wide market in the East and in Europe for fancy woods, provided the samples are well selected and can be obtained at a

fair price.

Among the different species exhibited in the California Building were the following: Live oak, hickory oak, black oak, red oak, white oak, tanbark oak, maul oak, buckeye, alder, laurel, madrone, redwood, fir, sequoia or "big tree," bull pine, sugar pine, yellow pine, Monterey cypress, Monterey pine, California walnut, white cedar, red cedar, California ash, maple, sycamore, elm, coffee tree, manzanita, eucalyptus, nutmeg, lilac, cottonwood, magnolia, yew, myrtle, wild cherry, olive, spruce, locust, pear, black acacia, pepper, orange, rubber, camphor, Spanish cedar, hemlock, birch, elder, Douglas spruce, fig, salmon berry, castor bean, white thorn, mountain mahogany, furze, and azalea.

WELLS, FARGO & CO.'S EXHIBIT.

Wells, Fargo & Co.'s Express occupied the extreme southwestern portion of the gallery, being a space 72 feet long and 19 feet wide, or an area of 1,368 square feet. The exhibit was largely an historical one,

being intended to portray in a graphic manner how, in pioneer days, the messengers of Wells, Fargo & Co. braved dangers, and even death, to protect the property intrusted to their care. On the walls were hung portraits of Henry Wells, William G. Fargo, and other founders of the express business in the West, together with those of C. P. Huntington, Leland Stanford, Charles Crocker, and Mark Hopkins, Directors of the company; also of all its eight Presidents, including John J. Valentine, who was elected President in 1892.

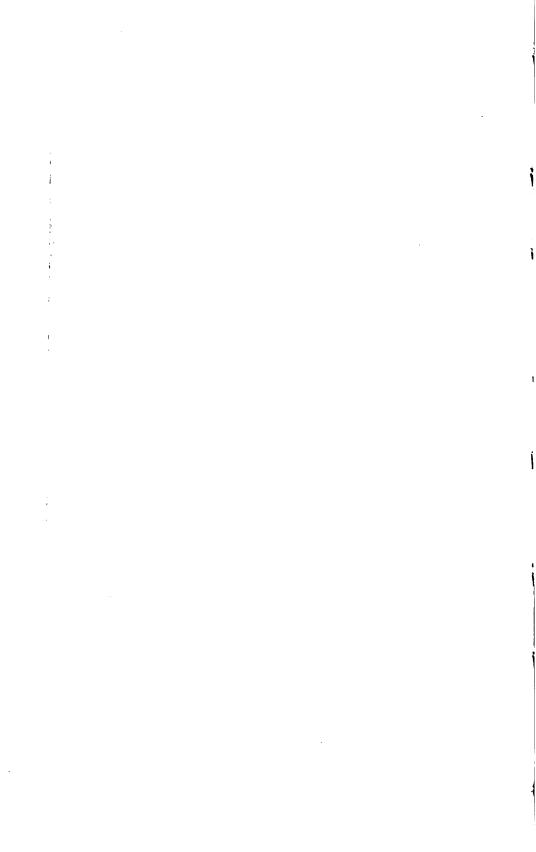
There were articles showing the growth of the company from its organization in 1852 to 1893, especially its banking and express system, and that of the special letter carrier and delivery service for the benefit of isolated settlers and miners in out-of-the-way camps, the letter carrying being independent of, but to a certain extent auxiliary to, that of the United States mails. There were also shown the methods employed in the regular mail service of the famous Pony Express, which was established in 1860 to anticipate the regular Government service, and by which weekly trips, for letters only, were made between St. Joseph, Mo., and Sacramento, Cal., ten days being usually occupied in the

journey.

The partition wall to the north and the space over and around the windows at the west were covered with photographs, crayons, cartoons, etc., of individuals and robbery scenes, together with implements used by robbers to open treasure-boxes, and weapons carried by the armed messengers who guarded the gold and other express matter. Placards and posters showed the gruesome side of early express life. One placard stated that from 1870 to 1884 the total loss of the company, incident to robberies, reached the large sum of \$927,726. During this period there were three hundred and thirteen stage robberies, thirty-four attempted robberies, twenty-three burglaries, four train robberies, and four attempts at train robbery. Sixteen stage robbers were killed by messengers, and seven hanged by citizens; two of the company's guards were killed and six wounded; also four drivers killed and four wounded during the same period.

There was a poster offering \$10,000 reward for the arrest and conviction of Evans and Sontag, the notorious train robbers; photographs and scenes about the San Francisco office after the great nitro-glycerine explosion of April 16, 1866, in which four persons, including Superintendent Knight, lost their lives; a picture of George Hackett, a widely known shotgun messenger, who has more than once made it unpleasant for robbers; Black Bart's valise, captured after his last exploit in Calaveras County in 1883, being his twenty-seventh stage robbery during an eight years' career; a picture of "Chips" (Pillsbury Hodgkins), a daring man of the early mining days, who served with the company, principally as messenger, for forty consecutive years; picture of Hank Monk, a favorite stage driver of the Sierra, who became somewhat famous when, in 1859, he had Horace Greeley for a passenger, it being during this rapid ride that he uttered the afterwards popular phrase, "Keep your seat, Horace; I'll get you there on time"; picture of "Shotgun Taylor," the driver of reckless daring, who, in 1865, drove Speaker Schuyler Colfax and his distinguished party down the Sierra, a distance of fifty miles. in less than four hours. There were also displayed broken treasureboxes, a bullion bag, bullion sandal, the oldest railroad pass in existence, a bogus bar of gold, leather "grip-sack," sundry old-fashioned





pistols, "pony" stamps, express franks, money orders, waybills, state-

ments, etc.

The humorous side of express life was recorded in a rare collection of bric-a-brac, consisting of bullion bags, cast-off clothing contributed by various expressmen throughout the country, tin cans, pouches, old hats, a bridle, saddle, etc., all suspended by a string from the ceiling. Two frames mounted on stands stood near each end of the exhibit room, a number of the interesting and curious articles previously mentioned, together with others, being neatly hung on the two sides thereof. There were chairs within the inclosure for the convenience of visitors, while on tables near at hand were catalogues for free distribution, giving a list and description of the articles exhibited.

HISTORICAL EXHIBIT.

The Historical Department occupied the south gallery of the California Building, with one of the most interesting of the varied displays, covering, as it did, the first, or Aboriginal, era—the period prior to any attempts at civilizing the native Indians; the second, or Mission, era, from the advent of the Franciscan friars throughout nearly a century, during which time the numerous missions for which California is noted were constructed; and the later, or Pioneer, era. Many hours could be spent in this exhibit studying the past of a marvelous State. Horace Bell, of Los Angeles, contributed a large selection of Spanish documents bearing upon the early history of California, translated expressly for this purpose. There was an oil painting of "Roxas," the oldest Mission Indian, who died recently at Santa Cruz, aged 123 years; a German Bible, dated 1725; a gun carried by General Fremont's guide, Godey; a curiously carved Mexican cane; a large collection of Indian baskets, jugs, mortars, and other aboriginal utensils; fourteen large paintings, "Stations of the Cross," the work of early Indian converts; an old oaken door, with brass bearings, also an altar candlestick and a tile from Mission San Gabriel; a quaint wheel-chime, made by Indian converts, and a plumb weight, used in the building of Mission San Juan Capistrano; an ancient carved bench from Mission San Fernando; a section of joist from Ventura Mission; music book used by an Indian choir at Mission Santa Cruz; photographs of Governor Pio Pico, and of old Mexican buildings and scenes.

The Los Angeles Chamber of Commerce forwarded a stuffed pelican from San Diego Bay. Ex-Commissioner John Daggett, of San Francisco, contributed a large and complete collection of Indian curios, embracing wearing apparel, ornaments, food products, and utensils illustrating methods of procuring and preparing the same, baskets, stone and horn implements, fish nets, bows, arrows, wampum, head dress, pipes, baby trinkets, etc. Don Marco Forster, of San Juan Capistrano, sent an original manuscript of Padre Junipero Serra, and an old Andalusian blunderbuss. Henry Chapman Ford, of Santa Barbara, contributed a complete set of watercolor paintings of the twenty-four California missions. Mrs. Mary E. Hart, of Los Angeles, custodian of the Historical Exhibit, showed a collection of feather hair-ornaments of Digger Indians,

and an adobe brick from Sutter's Fort.

The Historical Society of Southern California sent a life-size portrait of Governor Pio Pico, a collection of framed engravings, Spanish documents, Indian soapstone vases, ollas, etc. James D. Phelan, Vice-President of the California World's Fair Commission, sent a large collection of paintings and engravings, illustrating the growth and progress of San Francisco from 1846 to the present time. Don José Wolfskill sent two large paintings, "Typical Spanish Homes of Southern California." Donna Elena Wolfskill contributed Spanish drawn work of Mission Indians, Spanish mantilla, Mexican pottery, Indian baskets, wood carving, etc. Pio Pico sent a Spanish embroidered wedding garment and an ancient muffler. K. H. Wade of Los Angeles contributed some large photogravures of the old missions.

There was an old-time Mexican plow from Bakersfield; petrifactions, etc., from San Pedro; original manuscripts by James W. Marshall, loaned by Miss M. Kelly, of San Francisco; pioneer relics from Colton, and iron utensils, made by Indian blacksmiths, from San Juan Capistrano. The San Diego Chamber of Commerce sent an Indian mortar and a cannon-ball from the bottom of the bay. Don Antonio Coronel of Los Angeles contributed an exact model, about 8 feet long and 4 feet wide, of the San Luis Rey Mission. From the Southern California Science Association of Los Angeles there was an exhibit embracing botany, conchology, entomology, and ornithology.

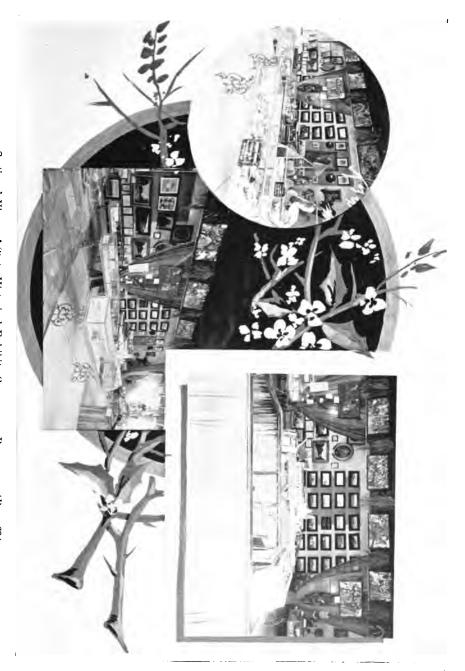
The collection as a whole was considered by Professor F. W. Putnam, Chief of the Department of Ethnology and Archæology at the World's Columbian Exposition, so valuable that he was a frequent visitor to the California Building. His coveting the exhibits proved of no avail, for they were mostly owned by loyal residents of the State and were neither for gift nor for sale.

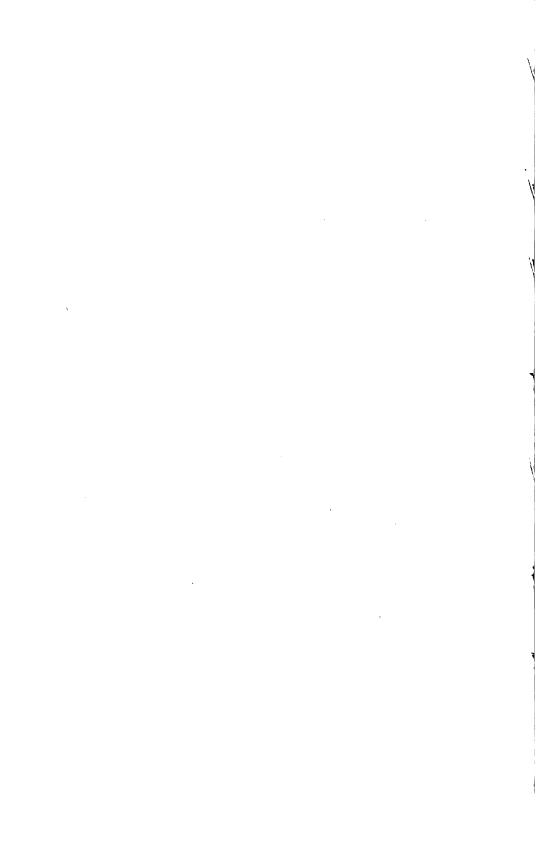
STATE EDUCATIONAL EXHIBIT.

One of the displays in the California Building that was in the nature of a surprise to Eastern visitors, was the collective educational exhibit. People who had not given the subject careful study knew California as a gold-producing, horticultural, and agricultural State, but supposed her deficient in educational facilities. When, therefore, they found by examination that the contrary was true, their complimentary remarks, to the effect that California stood among the first of the States in nearly every department of the Exposition, were very pleasing to residents of the Golden State. No other State building, with one possible exception, contained an educational exhibit, especially of public schools, comparable with that in the California Building.

The special educational committee selected by the California World's Fair Commission did not aim at securing an extensive exhibit. They sought rather to select individual schools in the various sections of the State that would serve as types and indicate the character of buildings, equipment, and quality of instruction, so far as photographs, drawings, and illustrative work could give a clear idea of present conditions, and make a showing that would be ample and varied enough fairly to set forth the educational facilities of the State, and demonstrate that the system here maintained is equal to the best.

The exhibit of the public school system of the State contained most complete and clear statistical charts of different counties, showing the following general statistics: Area in square miles, population at the census of 1890, assessed valuation of all property in each county, valuation of school property, expenditures for school purposes during





1892, cost per capita on enrollment, number of schools of one department, number of schools of two departments or more, number of high schools, number of private schools, average months of school during the year, number of school district libraries, and value of school appa-Following these interesting statements there ratus in each county. appeared on the same chart historical and comparative statistics, giving the number of schools in each county, annual expenses for school purposes, and total valuation of school property for the year 1860, 1870, 1880, and 1892; also the number of pupils in each county during these years, including not only the number according to the census reports, but also the number enrolled and the average attendance. section of the chart gave the number of teachers employed, both male and female, and the average monthly salaries of such teachers in 1860, 1870, 1880, and 1892. Lastly, there appeared the annual expenses of each county for school purposes during 1860, 1870, 1880, and 1892, and the total valuation of school property for the years named.

Thirty-two counties out of the fifty-four in the State at the time the educational reports were collated, were represented by statistical charts, relief maps, specimens of drawing, written work of pupils, and entomological, mineral, and botanical collections. Not all of the counties prepared as full a list as the above, but virtually all were represented by the statistical charts, which were practical object-lessons of great value,

and other kindred exhibits.

Among State institutions represented in the exhibits were the University of California, Lick Observatory (the latter being the astronomical department of the University), and the State Normal Schools at Los Angeles, San José, and Chico. There were photographs of the exteriors and interiors of these buildings, together with specimens of college and school work, statistical records, reports, etc. From the Lick Observatory were shown photographs of the location of the Observatory on Mount Hamilton, and of the different telescopes and other instruments, and especially photographs of heavenly bodies taken through the great 36-inch telescope, this being the largest refracting telescope in the world. There was a full series of State text-books, furnished by the State Board of Education, together with official blanks and reports of Superintendents of Public Instruction.

The cities of Los Angeles, Oakland, San José, Stockton, and San Francisco were special contributors to the general display. The work of the San Francisco schools was simply embodied in a statistical chart, the data being arranged by the Superintendent in charge of the educational exhibit at Chicago. The schools of the other cities furnished a goodly quota of exhibits. Oakland and San José contributed written work of pupils in all grades, the exhibit of Oakland being in bound

volumes.

The public and private kindergartens made an excellent showing. The Golden Gate Kindergarten Association of San Francisco, representing thirty-six schools, all under the general supervision of Mrs. Sarah B. Cooper, President of the International Kindergarten Union, naturally contributed the largest number and variety of exhibits. There were photographs of buildings, rooms, typical pupils, classes, a full line of children's work, and official reports by Mrs. Cooper. The Silver Street Kindergarten of San Francisco showed specimens of remarkable work by children, also formal reports of the institution. Emma Marwedel,

the pioneer trainer who died late in 1893, furnished a series of form, color, number, and language charts, together with inventions of children, and books and papers elucidating her particular system of kindergarten work.

The Peabody Kindergarten of San José, the City of San Diego, and

Humboldt County contributed work by children.

Of the private educational institutions in the State the following were represented: Leland Stanford Jr. University in Santa Clara County, Mills College in Alameda County, and the Mark Hopkins Institute of Art and Cogswell Polytechnic College in San Francisco. The exhibit from the latter institution was especially admired, consisting in part of pupils' work in wood and iron, wood-carving, mechanical drawings, designing,

modeling, and sewing.

The educational exhibit as a whole occupied nearly one half of the east gallery, extending from near the middle of the building to the extreme southern end, together with an area of 720 square feet at the east end of the historical exhibit. Including aisles, the former space was 119½ feet long and 19 feet wide, or 2,270 square feet, making a total for the entire exhibit of 2,990 square feet. A series of wide tables extended along the east wall of the building, under the windows, samples of school work and photographs of buildings, etc., being placed thereon, and also on the wall space between the windows. Separated by an aisle from this line of displays was a series of nine redwood tables, 12 feet long and 6 feet wide, placed crosswise of the gallery. From the middle of each table, and extending the full length thereof, rose upright frames, about 6 feet high, finished on both sides. The table tops and uprights combined afforded about 2,000 square feet of space, which was all utilized by charts, photographs, drawings, etc. Taken altogether, the walls and tables furnished a total surface of about 3,500 square feet; yet this was hardly sufficient for an adequate showing of the great amount of educational material.

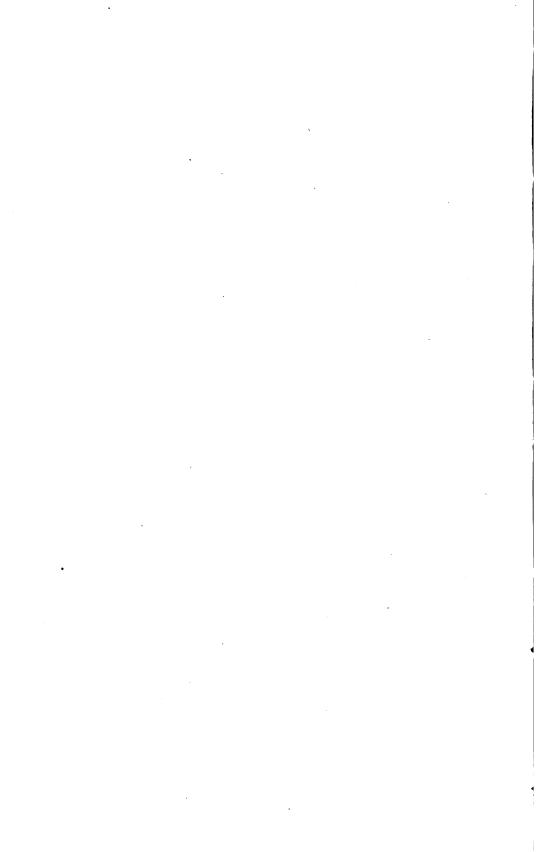
MISCELLANEOUS EXHIBITS, ETC.

The growth and development of religious institutions on the Pacific Coast was illustrated in a series of photographs and other pictures, collected and arranged by Rev. A. J. Nelson, of San Francisco, Secretary of the Religious Committee selected by this Commission, and consisting of Bishop William F. Nichols, Rabbi Jacob Voorsanger, Father Peter C. Yorke, and Bishop C. H. Fowler. There were views of localities, beginning with Drake's Bay, including the scene of the first church service in San Francisco and the monument to Junipero Serra, erected by Mrs. Leland Stanford at Monterey, and passing on to the present locations of churches; pictures of houses of worship, ranging from the rude Indian tepee, the old Missions, and the first church building in San Francisco. to the elegant and costly structures of to-day; and portraits of persons, embracing the medicine-man, Juan Roderimues Gabrillo, Father Junipero Serra, and many divines now prominent in the various denominations. There were also specimen religious publications, from some of the earliest issues by different sects down to the Salvation Army's "War Cry."

In the south gallery, near the east corner and back of the educational exhibit, the "Overland Monthly" of San Francisco had installed in a neat case a full set of the magazine, handsomely bound, together with

original illustrations, sketches, half-tones, etc.

State Educational Exhibit, General View of, on Gallery Floor—California Building. (Page 64.)



On the east side of the building, Cahill & Hall, of San Francisco, built and operated, partly as an exhibit, two of their patent hydro-steam elevators, each of which was guaranteed to raise to the top floor 4,000 pounds at a load and to travel at a speed of two trips per minute.

In the southern end of the building the Traffic Manager kept his tables well supplied with literature descriptive of the State, time-tables, maps, charts, etc., all of which were distributed gratis. The same office served as a bureau of information. The two great telegraph companies also had desks and instruments on the lower floor.

On the gallery floor, over the east entrance, was a free reading-room, where many of the principal Californian newspapers were kept on file for the use of callers. A post office adjoined the reading-room, and near by was a souvenir department, under charge of Mrs. V. S. Bradley, maintained chiefly for the purpose of affording visitors an opportunity to secure Californian novelties.

The most characteristic and beautiful souvenir on the Exposition grounds, it seems to have been commonly conceded, was the official badge issued by the California World's Fair Commission. It was about $2\frac{1}{2}$ by $1\frac{3}{4}$ inches in size, made of durable metal and triple-plated with gold. The top represented a radiant sun, half sunk below the horizon, typical of the sunset land. Below was a bar, with "California" on its face in black enameled letters. Suspended therefrom was a well-modeled bear, indicative of the fact that the independence of California was first declared by means of a "bear flag." Beneath his feet was a minor bar, on which appeared in enameled black letters the words "Columbian Exposition." Suspended from this latter bar was a small half globe, representing the Western Hemisphere, with the figures "1893" thereon, denoting the year of the great Exposition.

STATE BOOK, "RESOURCES OF CALIFORNIA."

Chief among the publications distributed at the Exposition was an illustrated pamphlet of about 150 pages, issued under a special Act of the Legislature empowering the Governor to have prepared for distribution at Chicago a volume expository of the "Resources of California"—which was the title of the work.

The credit of securing the passage of the Act, which appropriated \$25,000 for expenses of printing, etc., is due to the California Press Association. E. W. Maslin, at that time Secretary of the State Board of Trade, was chosen as editor. The following extract from Governor Markham's introduction indicates the character of the work: "According to the best advice I could obtain, it was thought best to present a succinct description of each county, which should include such an account of its area, population, chief industry of the inhabitants, climate and soils, as would assist the intending settler, before leaving his home in the East for California, in forming his judgment as to which part of the State offered immediate advantages in the pursuit of the vocation he * * There has been no attempt at mere literary chose to follow. display. The effort has been in the direction of marshaling facts, from which the reader may draw his own conclusions. The various special subjects have been treated by gentlemen of State-wide reputation, each of whom is especially fitted by experience and learning to write upon the matter submitted to him."

In accordance with the plans outlined, the editor prepared a clear and careful description of all counties in the State, which occupied about two thirds of the volume. Following this were special articles on many industrial subjects, the table of contents giving the list thus: "Topography of the State," by T. C. Judkins; "Climate of California, and its Economic Value," by N. P. Chipman; "Climate and Climatic Features of California," by James A. Barwick; "Educational Advantages," by W. H. V. Raymond; "Agriculture," by T. C. Judkins; "The Horticultural Industry," by B. M. Lelong; "Viticulture," by Winfield Scott; "Dairying in California," by G. G. Wickson; "Irrigation in California," by George F. Weeks; "California Petroleum and Asphaltum"; "The Sugar Beet in California," by Richard Gird; "Mining for the Precious Metals"; "What can be done in California," by E. W. Maslin; "Mineral Springs and Health Resorts"; "Market Quotations."

Scattered among the pages of reading matter were a number of halftone pictures, illustrating various Californian industries, the frontispiece being a view of the capitol at Sacramento. Folded into each book was

an accurate map of California, 32 by 26 inches in size.

The entire edition, numbering many thousand copies, was placed in the hands of the California World's Fair Commission, and the Commission in turn selected Prof. Chas. H. Allen, an acknowledged authority on the resources of the State, to superintend the distribution. When the books reached Chicago, which was during the later months of the fair, Professor Allen fitted up quarters near the great State relief-map, and as he and his assistants handed out the volumes to eager callers for information regarding California, he was enabled to emphasize personally the opportunities that the Golden State offers to home-seekers and investors. The beneficial results of this publication have been great, and will undoubtedly increase with time.

TREES AND PLANTS AROUND CALIFORNIA BUILDING.

Viewed from the Roof Garden, from the deep-set windows facing east and south, or from the sinuous walks about the building, the outdoor collection of California trees, shrubs, and flowers was a pleasing sight, and constituted an appropriate and harmonious setting for the quaint Mission structure.

Separated from the building only by a narrow path was a verdant lawn, sloping gently eastward and southward to the adjacent avenues. This green sward was crossed by wide walks leading to the several entrances, and was thus subdivided into five plats of diverse figures, the one to the northeast being about 150 by 100 feet, the circle fronting the east entrance 50 feet in diameter, and the triangular area east of the south end of the building about 200 feet long, with an average width of 50 feet. Of the two plats seen as one passed southward in leaving the building, the one to the left averaged about 70 by 50 feet, the center being so built up as to resemble a natural hillock, while the plat to the right, as utilized for decorative purposes, was 100 feet long and about 60 feet wide.

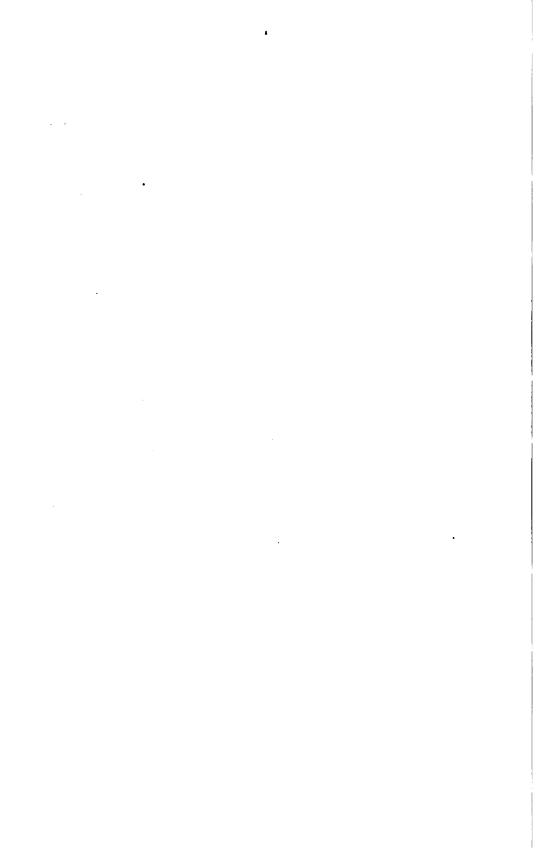
Growing in these spaces were bearing orange and lemon trees, blooming azaleas, wide-leaved bananas, palms in great number and variety, century plants, olive and camphor trees, etc.—all serving to transplant the visitor, mentally, to the semi-tropics.



"Palace of Plenty" and Miscellaneous Exhibits of Southern California World's Fair Association—California Building. (Page 51.)



Relief Map of Alameda County, showing cities of Oakland, Alameda, etc. California Building. (Pages 24 and 25.)



In the circular plat opposite the eastern entrance was a Canary Islands palm of uncommon size and grace, while on either side, across pebbled walks, stood the magnificent pair of date-palms from Santa Barbara. There was a male and a female, the latter being the fruit-bearing member of the family, and having up among its tufted leaves clusters of dates that had developed and reached maturity after the tree was replanted at Chicago. The trees were each 22 years old, 2 to 3 feet in diameter, 25 feet from the ground to the lower branches, and with a total height of 40 feet. When in boxes for shipment they weighed about 20 tons each, and required three cars for their transportation.

Fan palms of different species were numerous in the grounds, especially along the eastern border, while scattered here and there were phænix and club palms, century and banana plants, with occasionally a pepper tree, a silk oak, or an orange or lemon tree thickly studded with ripened fruit. Roses were blooming in abundance; among them were two trees, each grafted with ten varieties of roses, many of which being in bloom at the same time rendered the novel growths objects of

special interest.

In the plat lying southward of the building were specimens of laurustinus, heliotrope and yellow jasmine, pomegranate and loquat, salmon berry, romneya (tree-poppy), wigandia, sequoia, golden arbor-vitæ, Australian feather-palm, "Bird of Paradise," and silver tree, the lastnamed being the only one of its kind in Jackson Park. Besides these, there were the araucaria braziliensis, euphorbia splendens, metrosideros robusta, and sterculia acutifolia, for whose botanical names there are so

far hardly any English equivalents.

Near the southeast corner and along the eastern side, besides the more numerous kinds already mentioned, could be found Spanish bayonet, dragon tree, Japanese paper tree, yew, Japan cedar (cryptomeria), Japanese cypress (retinospora), umbrella tree, magnolia, three or four species of ficus, two of which were "rubber trees," olive, acacia, oleander, New Zealand flax-lily, rare fan-palms, sago-palms, pittosporums, a melaleuca, some of the less common species of eucalyptus, and, as one drew near the northeast corner, California azaleas, wild lilacs, and huckleberries, with Douglas fir and other of the conifers, besides lemon verbena,

habrothamnus, and several species of polygala and veronica.

Under the eaves of the building and in the lawn-edge that bordered the paths (the spaces aggregating 1,550 square feet), a modest showing of California wildflowers was maintained by Miss Faustina Butler. The eschecholtzias bloomed as freely as on their native hills—the "maritima" flourishing especially. Lilies and penstemons were unfortunate and flowered sparsely, but from the middle of May until July there was a succession of brodiæas, Mariposa lilies, alliums, brevoortias, and wild hyacinths, while varieties of the argemone or thistle-poppy of Southern California bloomed all summer and were much admired. The hibiscus. from the Santa Barbara Mountains, blossomed during August and Sep-Most of the annuals came up and flowered, but the blossoms Some gilias, phacelias, and collinsias did well, however, were small. and those which survived the trampling feet of Chicago Day looked fresh and bright in the middle of November.

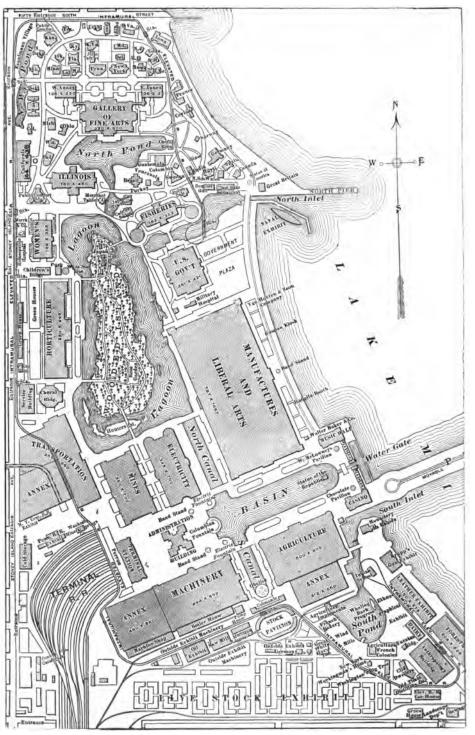
Potted palms decked the gables of the roof and the parapets and arcades of the Roof Garden; while scattered here and there on the latter space were century plants, pittosporums, orange trees, roses, flax-lilies,

polygalas and veronicas, one or two representatives each of acacia, camphor, eucalyptus, loquat and olive, bougainvillea, fourcroyas and yuccas,

and a host of little cypresses and blooming geraniums.

In the early summer there were transferred to the interior of the building palms of half a dozen familiar species, with camphor tree, japonica, and New Zealand flax (all growing in ample earth-cubes), which were set about the main floor and the gallery, to add their grace and verdure to the display.

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Official Map of World's Columbian Exposition, Chicago, 1893. Site of California Building to west and north. California was represented by exhibits in every Department or National Building on the Exposition Grounds.

CALIFORNIA IN DEPARTMENT OR NATIONAL BUILDINGS.

While a strict construction of the Act of the Legislature appropriating money to defray the expenses of a Californian display at Chicago seemed to restrict the bulk of exhibits to the State building, yet at an early date the necessity of increased representation in all of the great department or national buildings became so apparent that the Commission decided not only to arrange and maintain in these buildings choice specimens of all products, as previously determined upon, but also to erect in the Horticultural, Mines and Mining Buildings, etc., roomy pavilions, and install therein large and varied displays. The wording of special Acts gave counties great freedom as to the placing of their products, and renewed efforts were made to encourage all intending exhibitors to make duplicate displays—one for the California Building, and one for the respective department buildings, where competition with the world was possible and premiums against all rivals were to be secured. To the credit of the State be it said that few of them shrunk from the task. It was found at Chicago that California, even outside of her own building, did not suffer by comparison with any other State, no matter how old, how populous, or how wealthy, while it excelled all others in many important particulars.

Taking the California exhibit as a whole, its wide range was most remarkable. As shown by the "Condensed List of Exhibitors and Exhibits," elsewhere given, the State was represented in every one of the sixteen great buildings or departments, according to the classification adopted by the Exposition authorities. To visitors it seemed almost incredible that a single State could show a variety of natural products

that would include the following:

Under Horticulture: Oranges, lemons, limes, pomeloes, shaddocks, citrons, guavas, loquats, persimmons, figs, pineapples, dates, olives, bananas, apples, pears, quinces, peaches, nectarines, apricots, plums, prunes, cherries, grapes, and raisins; blackberries, raspberries, huckleberries, currants, gooseberries, etc.; English walnuts, black walnuts, almonds, pecans, chestnuts, pinones, and peanuts.

Under Viticulture: 143 varieties of white wines, 120 of red wines, 117 of sweet wines, besides a number of sparkling wines, and 44 varieties of

brandies.

Under Agriculture: Wheat, oats, barley, rye, Indian corn, Egyptian corn, buckwheat, hops, cotton, flax, hemp, jute, yxtle, ramie, silk, wool; alfalfa, canary, coriander, millet, mustard, sorghum, and sunflower seeds; beans, peas, lentils, beets, carrots, parsnips, cabbages, turnips, melons, pumpkins, squashes, potatoes, cauliflower, peppers, onions, tobacco, honey, etc.

Under Mining and Minerals: Gold, silver, platinum, nickel, copper, iron, lead, tin, quicksilver, zinc, manganese, antimony, asphalt, petroleum, sulphur, salt, borax, kaolin, fire clay, ochre, magnetite, marble, granite, onyx, sandstone, serpentine, mica, obsidian, feldspar, rubellite,

selenite, talc, gypsum, limestone, slate, soapstone, diamonds, porphyry, asbestos, magnetic iron, topaz, garnet, opal, turquois, etc., the display

covering nearly every metal and mineral known in America.

Under Wood and Forestry: Madrone, mountain mahogany, live oak, hickory oak, black oak, red oak, tanbark oak, maul oak, buckeye, alder, laurel, myrtle, redwood, sequoia or "big tree," bull pine, sugar pine, yellow pine, Monterey pine, California walnut, white cedar, red cedar, Spanish cedar, Douglas spruce, hemlock, California ash, maple, sycamore, Monterey cypress, spruce, birch, yew, locust, pear, elm, coffee tree, manzanita, eucalyptus, nutmeg, lilac, cottonwood, black acacia, magnolia, pepper, orange, olive, rubber, camphor, elder, fig, salmon berry, wild cherry, castor bean, white thorn, furze, and azalea.

Under Fish and Fisheries: Salmon, trout, flounder, mackerel, rock-fish, blue-fish, half-moon fish, cod, sea-bass, white-fish, carp, drum-fish, sole, skate, sun-fish, perch, surf-fish, barracuda, herring, pampano, sturgeon, shark, etc., many of the species being represented by from two to ten

varieties.

Besides the above there were varied exhibits in the Departments of Manufactures, Liberal Arts, Machinery, Transportation, Ethnology, Electricity, Fine Arts, and Floriculture; also in the Woman's Building, Government Building, Merchant Tailors' Building, United States Indian School Building, and Leather and Shoe Trades Building.

Herewith is given a description of the "collective" exhibits maintained under the auspices of this Commission in department buildings and

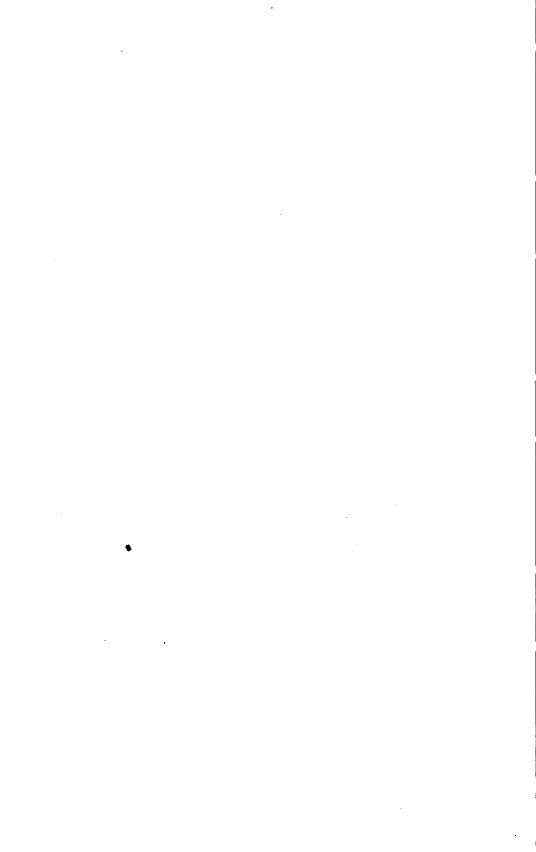
grounds.

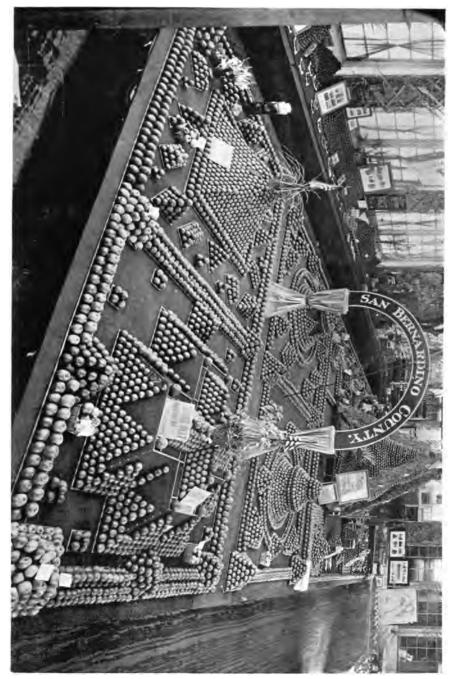
IN THE AGRICULTURAL BUILDING.

Almost in the center of the lower floor of the Agricultural Building, surrounded by exhibits from the more important agricultural States of the Union, and in proximity to the displays from foreign countries, was a space 42 by 48 feet that had been allotted to California for her collective agricultural exhibit. Upon this space was built an installation structure, that, aside from its having no roof, somewhat resembled the exterior of a solidly built frame cabin, with sufficient cornice work at the top to give it a finished and picturesque appearance. The walls, 10 feet in height, instead of being built of boards, consisted of large panes of glass, so united as to form an inclosure almost entirely of glass. Each of the four sides had an entrance 8 feet wide, while the exhibits as a whole rested on a platform 7 inches high.

Within the inclosure were more than a thousand pear-shaped inverted globes of various sizes, filled with varieties of wheat, corn, beans, etc., all set upon a row of double-terraced stands that surrounded the glass sides. There were seventeen exhibits of wheat, consisting of the following varieties: White Australian, Yolo, Club, Pride of Butte, Propo, Stone, Royal Australian, Big Club, Patent Office, Missoyen, Atlanti, Red Marseilles, White Club, Scotch Fyfe, Bennor, White Club, and Defiance. The high average weight of the grain per bushel was interesting to Eastern farmers in general. Of barley, there were four varieties: Chevalier, Nepaul, Common Brewing, and Six-rowed. There were forty-seven varieties of beans, making the same number of exhibits, among which were the Lima, Crystal Wax, White Kidney, Pea, Dutch Caseknife, Pink, Butter, English Broad, Mottled Kidney, Small White, Lazy White, Cranberry, Bayo, Yellow Eye, Six Weeks, and Black-eyed. New







England growers were impressed with the statement that in California, beans are largely planted in rows by special machines, and that in the most productive counties no rain falls between the time of planting and

harvesting.

In the display were four exhibits of corn, six of potatoes, three of onions, four of squashes, and three of beets, besides rye, flax, clover, alfalfa, etc. The vegetables were of immense size and weight. The exhibit of sugar beets proved an interesting feature, analysis of the samples having shown, as stated on the cards, 14 per cent of sugar—a higher average than the German product. There were two exhibits of mangel-wurzel beets, extensively used for feeding stock, that varied in size from 50 to 100 pounds. Alfalfa hay, of which there were excellent samples, attracted much attention, especially when visitors were told that as many as seven crops a year can be cut from the same tract of land.

Within the inclosure there were also eight tables, upon which were tastefully disposed vegetables and sheaves of wheat, barley, and oats, and also sacks containing wheat, corn, beans, etc. One of the most noticeable features of the exhibit was a corn shock standing about 16 feet high, with corn growing around the base. The bulletin board, upon which were neatly arranged sheaves of different grains and grasses, was

also an object of attraction.

Besides the displays that had been secured from individual growers by personal solicitation and correspondence, many of the counties contributed generously, among them being Sacramento, Los Angeles, Butte, Sutter, Placer, Santa Barbara, Ventura, Fresno, San Bernardino, Humboldt, San Diego, and Orange. Los Angeles and Sacramento furnished the largest quota, each sending a sufficient supply of cereals to fill one hundred large inverted bottles.

In specially constructed cases in other portions of the building, Cali-

fornia showed samples of honey from the crop of 1893.

HORTICULTURAL EXHIBIT IN HORTICULTURAL BUILDING.

The installation of fruit displays contributed by individuals and by several counties of California, which, collectively, was known as the California State Exhibit, was begun prior to May 1, 1893, the opening day of the Exposition. Additions were made from time to time for three or four weeks, when the various tables set apart for the use of the State presented an exceedingly attractive appearance, the beauty of which was in no way diminished, but rather enhanced, during the continuance of the fair, and elicited praise from the thousands who passed along the aisles of what was known as the South Rear Curtain of the Horticultural Building.

California was lavish in her display of the products of her orchards in this great building, occupying about one third of the space in the several rooms in which her exhibits were installed. An expression frequently heard was: "If there is any vacant space in the Horticult-

ural Building, California will step to the front and fill it."

Five terraced tables in the South Curtain, having about 1,500 feet of running shelving, were used exclusively for the State exhibit. Hereon were shown, in hundreds of glass jars of various patterns, fruits in solution. Several of the northern counties of the State contributed to this excellent display, but the southern counties were especially liberal with

their contributions, consisting mostly of oranges, lemons, grape-fruit, guavas, and similar fruits. Deciduous fruits in great variety were loaned by all counties, and the exhibit was representative, attractive, and creditable. The majority of visitors interested in such matters noticed that the liquid used by California exhibitors in preparing fruits in solution was clearer, of better quality, and showed the products to greater advantage than that used by other States. No one formula was used, for on the tables were fruits in variety from many counties, put up by different growers who followed their own favorite methods.

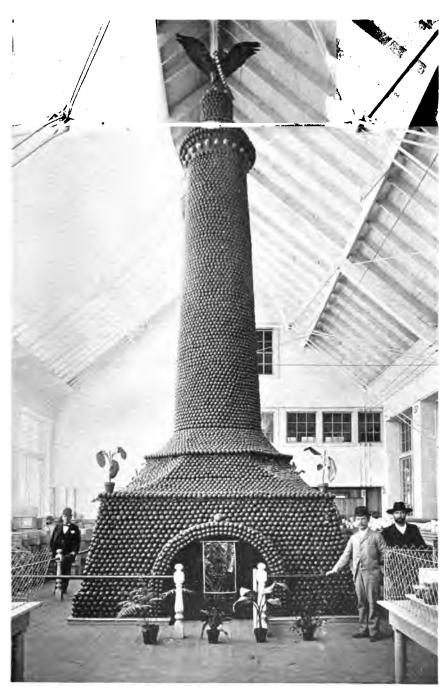
This exhibit proved an exceedingly valuable advertisement of the horticultural resources of California. The Superintendent states that in many known cases it influenced parties interested in fruit culture to visit California and invest in orchard property. "If your State can make such an excellent showing two thousand miles from home, you must have an incomparable climate and splendid soil," was in substance

a common remark.

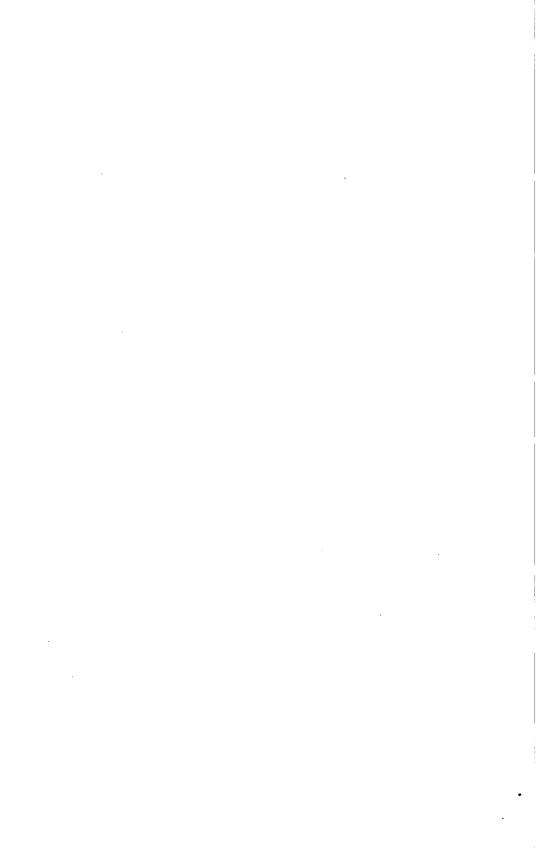
From the opening day of the Exposition, plates of oranges and lemons were interspersed among the jars of other fruits. These citrus specimens were renewed whenever fresh consignments were received from the south, or once every two or four weeks. The oranges and lemons from the northern portion of the State were chiefly in jars in solution. the varieties of orange from the southern counties there were, in their season, Washington Navel, Mediterranean Sweet, Malta Blood, Tangerine, Mandarin, Valencia Late, and Hart's Tardiff. Among the varieties of lemons were the Eureka, Lisbon, Genoa, and Bonnie Brae. play, which was duplicated by no other State, was kept up from the first of May to November, the color of the fresh fruit harmonizing beautifully with that in the jars. It is a noteworthy fact that never before in the history of this country has a citrus fruit display been maintained during the entire summer period, thus demonstrating that California can market oranges and lemons every month of the year.

Early in June consignments of fresh deciduous fruits began to arrive from California. These, displayed on plates on the several terraced tables, were renewed every few days and kept fresh until the close of the fair. Impressed on the minds of every interested visitor was the fact that California produces far more varieties of fruit than any other State in the Union. All this had its effect upon inspecting fruit growers living outside of California. In Illinois and contiguous States, even in those much farther east, the fruit crop for the season of 1893 was very short, although the samples of fruit shown at the fair were exceptionally fine. "It seems as though we could not raise fruit in abundance any more," was often observed by orchardists of the Eastern States. They were then told, and with truth, that fruit crops in California are always sure; that our plums are never attacked by curculio, and that fruits in general are free from injury by the pests which are so common in the East.

In the South Curtain there were novel and noteworthy exhibits from Los Angeles, San Bernardino, and San Diego Counties. Los Angeles built an orange tower that stood 35 feet high and, up to a height of 8 feet from the floor, was 14 feet square. Above this rose a cylindrical shaft of beautiful proportions, surmounted by an eagle with outstretched wings. During the greater part of the Exposition this tower contained about 14,000 oranges, which were renewed every three or four weeks. Of all features in the fruit display, this tower was probably the



Orange Tower, 35 feet high, 12 feet square at base; contained 14,000 oranges—Horticultural Building. (Pages 49 and 74.)

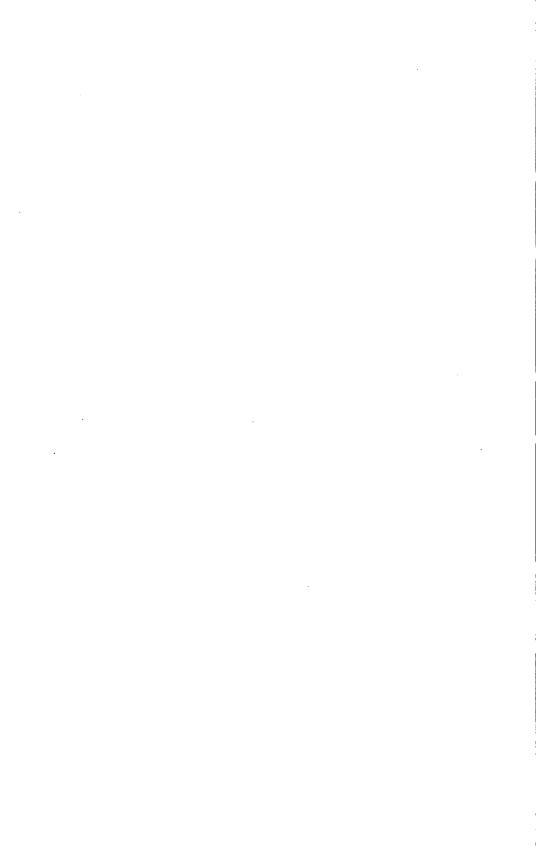




In San Diego Citrus Exhibit—Horticultural Building. (Page 75.)



El Cajon Valley Exhibit of Raisins, Jellies, etc.—Horticultural Building. (Page 206.)



most widely known; for being so sightly in design and construction, illustrated papers in this and foreign countries reproduced it in their pages in faithful cuts. The estimated cost of erecting and keeping it in

its freshness and beauty was \$4,000.

At the lower end of the South Curtain, Los Angeles County showed more citrus fruits on a table having an area of about 140 square feet. One novel figure in this display was a model of the Old Liberty Bell, made of oranges, which ranked second to the orange tower as an object of admiration. It was perfect in shape, being 5 feet in height, with a diameter of 6 feet at the rim. It was suspended from a frame covered with Spanish moss from California, and on the topmost cross-beam appeared in oranges the word "Liberty." It required 6,500 oranges to construct this bell.

On the same large table San Bernardino County maintained an output of oranges and lemons, tastefully arranged in pyramids and other figures. San Diego County also occupied considerable space with a continuous exhibit from May to November. A very pleasing feature by this county was a cornucopia, $4\frac{1}{2}$ feet long and 3 feet wide at the mouth. It was mounted on a pedestal 18 inches high, both the horn of plenty and the pedestal being covered with fruit. The mouth of the cornucopia was filled with various horticultural, agricultural, mineral, and other products of the county, representing an outpouring of luscious oranges, lemons, limes, apples, pears, peaches, nectarines, grapes, raisins, nuts, corn, wheat, etc.

Flanking the central table to the west and separated therefrom by an aisle, was a table 4 feet wide and 70 feet long, on which Riverside County maintained, during the first three months of the Exposition, a fine show-

ing of citrus fruits, chiefly lemons.

On a similar table on the opposite side of the room, Ventura and Orange, with other southern counties, kept up an excellent citrus display. In the North Pavilion of the Horticultural Building, Orange County had 400 jars of preserved fruits, jellies, jams, etc., all being the product of a single ranch. Miscellaneous contributions of considerable merit were

also made by Santa Barbara County.

In the North Pavilion dried fruits were shown in great variety. The fact that the major part of the product had been cured in the sun, instead of by artificial means, was a marvel to residents of Eastern States. This display was in charge of the California Commission, several counties having massed fruit for a collective exhibit. In neat cases with glass doors were arranged nuts of several kinds; olive oil, from San Diego County in the south to Placer County in the north; jams, jellies, and other articles of a similar nature. The displays of raisins and figs here was especially noticeable. Dates grown and cured in California were also to be seen, and a stand containing eighty-six varieties of almonds, from six ranches in four counties, exhibited by the grower, A. T. Hatch of San Francisco.

On the upper floor of this part of the Horticultural Building were canned fruits in abundance from several canning establishments; a striking walnut tower 28 feet high, constructed of plate glass, containing 2,000 pounds of English walnuts contributed by fifty growers at Rivera, Los Angeles County; also a number of other interesting displays by

individual exhibitors.

VITICULTURAL EXHIBIT IN HORTICULTURAL BUILDING.

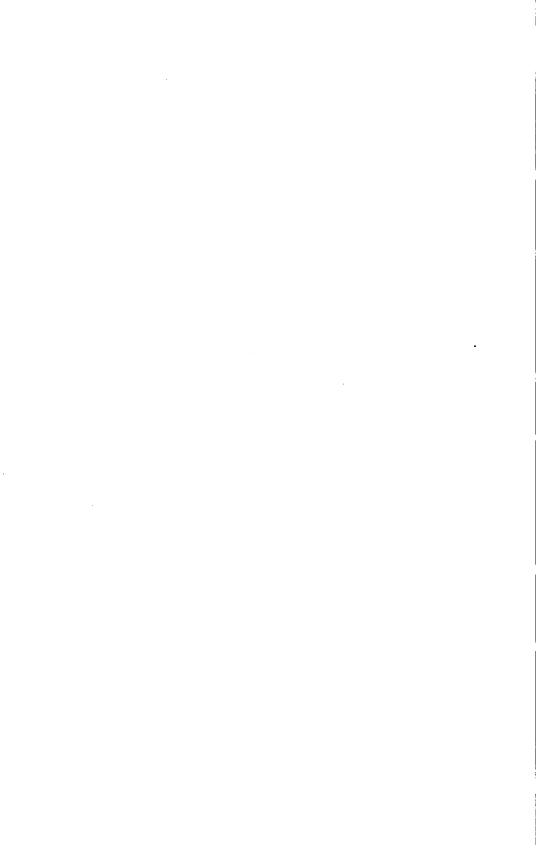
The State viticultural exhibit was installed in the South Pavilion of the Horticultural Building, this pavilion being devoted entirely to viticultural displays from all countries of the world. The general space set aside to California exhibitors comprised about one fourth of the entire lower floor, being larger than the combined areas of all other States.

Originally the authorities at Chicago allotted to the California World's Fair Commission the entire space that was intended to be occupied by the State, by different associations and by private exhibitors, with the understanding that such area would be subdivided and re-allotted by the Commission to private exhibitors from California. This area consisted of two rectangles, one being 120 by 10 feet, and the other 90 by 30 feet, containing a total of about 4,000 square feet. Subsequently, after the Viticultural Department had been dignified by making it a separate bureau and California had been complimented by the appointment of one of her citizens, H. M. LaRue, as chief thereof, it was deemed advisable for the allotment to be made at Chicago, and therefore only what was required for the State display was set aside for our Board.

The collective State exhibit of wines and brandies installed by this Commission occupied a space about 31 by 10 feet nearly in the middle of the large area awarded to California. The exhibit consisted of 1,500 or 1,600 bottles of various vintages, arranged on three terraced stands or pyramids. These stands had paneled bases or pedestals of white cabinet work 2 or 3 feet high, abutting to the rear on the Vina partition and extending forward 7 or 8 feet to a wide lateral aisle. The two narrow bays between the pyramids were widened toward the aisle, the middle pedestal being cut away to such an extent as to reduce it nearly to a triangular prism. These three bases were surmounted on all sides but one by five and six serried tiers of bottles, retreating slightly as they ascended, and thus forming steep truncated pyramids. The outer ends of the first and third pyramids were built up higher into two octagonal prisms, the sides of which were covered with numerous photographs of vineyard scenery, and then tapered roofward into cones nine or ten tiers higher, each pyramid terminating in a single large bottle filled with wine. The point of the middle pyramid was also crowned with a slender pinnacle composed entirely of wines. Thirty or more individuals or firms contributed to this collective State exhibit. It was estimated by Superintendent W. H. McNeil that in the collection there were shown 143 varieties of white wines, 120 of red wines, 117 of sweet wines, 5 of sparkling wines, and 44 of brandies, without reckoning those displayed by four of the larger producers, who acted independently of the Commission.

Westward from the State exhibit, and occupying a space 31 by 26 feet, was the instructive display of the Board of State Viticultural Commissioners. This comprised a number of grapevines, with their roots in earth and their branches secured along the wall, serving to illustrate various methods of pruning and training. The samples also showed the system of grafting on resistant vines. The short system of pruning which is practiced nearly all over the State, was more particularly shown, together with a method little used in California, but which is in vogue in certain sections of France. The latter was illustrated by a large vine trained





over the ground and supported by props, the same as it would be in a vineyard. Still another was the trellis system, also shown by trained vines. There were several colored portraitures of choice varieties of grapes grown in California, including the Tokay, Muscat, Zinfandel, Seedless Sultana, Mission, Riesling, and others. A small collection of viticultural literature was also shown.

Adjoining the display of the Viticultural Commission to the north, eight exhibitors from Alameda County occupied a floor space 31x20 feet, fronting on three aisles, with a very handsome redwood installation. Neat counters upheld low showcases with bent glass tops, above and back of which were small vertical cases, alternating with curtained panels, the whole being capped with grill-work and inclosing a reception or manager's office. There were also specially ornamental features on the west side and northwest corner.

Abutting on the State exhibit to the east was an installation containing the exhibit of Vina Vineyard, the property of the Leland Stanford estate. The display was exceedingly attractive, and embraced two highly ornamental fountains, one throwing jets of wine, the other of brandy. There were cool grottoes, representing actual scenes in the Vina Vineyard, including a splendid perspective of the principal wine cellar,

showing the cooperage, the storing of wines, and all other appurtenances. The exhibit occupied a space 20x30 feet, the exterior of the booth being quite expets

booth being quite ornate.

East of the Vina pavilion stood a representation of the trunk of a mammoth redwood tree 40 feet high, the interior forming a natural grotto 28 feet in diameter. The background consisted of a fine picture of the Golden Gate, while the walls were covered with appropriate photographs and mottoes. In separate sections were displayed the wines of C. Carpy & Co., J. Gundlach & Co., Arpad Haraszthy & Co., and the Napa Valley Wine Co. This unique structure had a second story, and up its winding stairway one might climb to the gallery to view the trio of California raisin exhibits from Fresno, Riverside, and San Diego Counties.

In a long, narrow rectangle across the aisle to the south of the general viticultural display, a dozen or more firms and individuals maintained independent wine exhibits that were more or less elaborate.

The prevailing opinion among visitors regarding the viticultural exhibit as a whole is well expressed by the following from the "Age" of Melbourne, Australia: "California, the Golden State of the Pacific, leaves all its American rivals behind in the matter of wine exhibits. There are 117 American competitors in the Section of Viticulture from the whole of the United States. Of these no fewer than 85 are from California, and many of the California exhibitors make elaborate displays, equaling those of the European courts for their massive effectiveness."

The Viticultural Department was visited by the most prominent people who entered the Exposition grounds. All were surprised or pleased at the excellent quality of California wines, especially of the Medoc and Sauterne types, and of the brandies. The splendid list of exhibitors from this State who received awards gives evidence of the high

value placed upon the products of the vine.

IN THE MINES AND MINING BUILDING.

In the Mines and Mining Building the collection of California minerals was in many respects almost a duplicate of that in the State building, with the exception that the scientific element predominated in the

former, especial attention being paid to the economic minerals.

One of the most attractive features of the exhibit was the artistic entrance or classic gateway constructed entirely of native material, with a view of displaying to the best advantage the building stones of Cali-The façade was designed by J. C. Pelton, Jr., of San Francisco. The gateway was in the form of a triple arch, with a portico in front and wings on each side. The base of the gateway, five inches in height, was of dark granite. The pedestals of the four columns, each two feet wide, were of light granite, and the columns themselves of beautiful white marble, two being from the Colton and two from the Inyo quarries. The caps of the columns were of the Ionic order, richly carved and surmounted by a finely molded entablature. Behind the pedestals of the columns, the pilasters of the arches were formed of most beautifully veined California onyx, the arches themselves being of gray sandstone. The belt course over the arches was of Colton marble, and the panels between the belt course and the pediment were of variegated marbles, the space about the panels being of white marble. In the face of each wing was sunk a square, window-like niche, having three small Ionic columns of choicest onyx. From the floor to the top of the entablature was 20 feet, and the extreme width of the gateway, 36½ feet. The wings, 12½ feet high on each side of the triple archway, were of blue greenstone, the columns flanking the windows being of onyx and the cornice of green marble. In this way nearly all the best hard and soft stones that the State affords were shown cut, and when feasible, polished and in actual use, as a part of the gateway. Over the central arch was the inscription "California Mining Exhibit." The façade was surmounted by two gilded life-size grizzly bears, which attracted notice almost the moment one entered the building.

Within the classic gateway, and facing the entrance to the exhibit, there appeared large gilded cubes painted on the rear wall, serving to illustrate the comparative production of gold and other precious metals in the United States and California. The inscriptions thereon were so striking that visitors were found studying them almost every hour of the One inscription read: "Total production of gold in the United States since 1848, including California, \$1,900,000,000. California alone during the same period, \$1,310,245,000." Another gave the total production of silver and quicksilver in California since 1848 at \$47,128,000 and \$63,234,000, respectively, while on the three gilt cubes appeared the following: "Annual yield of gold in California at the time hydraulic mining was prohibited in 1880, 36½ tons avoirdupois, equal to \$27,060,000"; "Annual yield of gold in the United States, including California, 1892, 441 tons avoirdupois, valued at \$32,845,000"; "Annual yield of gold in California during the year 1892, 23¹/₆ tons avoirdupois, representing a value of \$17,160,000."

The great seal of the State of California, carved in wood, was a con-

spicuous and very pleasing feature.

The mineral specimens, all scientifically arranged, were contained in twenty-four showcases, each 8 feet long and 2 feet wide, forming three



Front of State Mining Exhibit. Facade constructed of marble, granite, onyx, sandstone, and other building stones from California—MINES AND MINING BUILDING. (Page 78.)



aisles throughout the length of the inclosure. In these were displayed the finest obtainable specimens of gold and silver ores and those of other precious and economic metals, and even a few diamonds in their natural state as found in California.

As was the case in the State building, the specimens loaned by the California State Mining Bureau constituted the greater portion of the The collection by this Bureau consisted of (1st, and principally) ores of nearly all the most useful metals, including native gold and gold quartz, accompanied in many cases with specimens of the inclosing rocks, with a view of partially illustrating their geology; (2d) a large number of specimens of economic value, such as borates, gypsum, sulphur, salt, clays, graphite, etc.; and (3d) a series of samples of building stone and marble, including the so-called "onyx." Of gold and gold quartz there were forwarded nearly 300 specimens from 25 counties; of silver ores, 85 specimens from 12 counties; of copper ores, 62 specimens from 15 counties; of quicksilver ores, 50 specimens from 10 counties; of iron ores, 35 specimens from 21 counties; of platinum, 3 specimens from 2 counties; of chrome ores, 30 specimens from 19 counties; of manganese ores, 17 specimens from 15 counties; of zinc ores, 6 specimens from 6 counties; of antimony, 11 specimens from 5 counties; of tin, 3 specimens from 1 county; of lead, 7 specimens from 6 counties. There were also a number of mineral specimens selected for their rarity or attractive appearance, and a collection of the more striking and characteristic rocks of the State. Hydraulic and river mining were illustrated by a number of large photographs of actual mining scenes. In all, about one thousand specimens were exhibited, representing the mineral resources of the entire State, not a single county being omitted.

Noteworthy among other exhibits were the following: Antimony ore and regulus, by the Mathison Smelting Company, San Francisco; a collection of various minerals and ores occurring in Plumas County, by S. S. Taylor, of Quincy; rare and beautiful specimens of crystalline gold, by R. McMurray and John Daggett, of San Francisco; solar and native salts from different parts of the State; and aluminum ore from San Bernardino County, carrying as high as 43 per cent of the metal.

Of great interest was a collection of gold ores, sent from Nevada County, which comprised samples from the Idaho, Maryland, and other mines in that district.

The Union Oil Company, of Santa Paula, Ventura County, made an instructive display of oils and asphaltum, and the Pacific Asbestos Company, of Los Angeles, one of asbestos paint and packing. Both the Inyo and Colton marble companies had fine exhibits of their marble. Kesseler's Onyx Mine contributed splendid specimens of landscape slabs of onyx, numerous columns, pedestals, table tops, etc. This onyx has been declared by competent judges to surpass every other known variety. Another attraction was the rare pink tourmaline, or rubellite, found only in San Diego County.

Among quicksilver ores was a very large piece from the New Almaden Mine in Santa Clara County; and a small collection of tin ore from the Temescal Mine in San Bernardino County was included in one of the cases. A curiosity in the general exhibit was an old-time rocker and pans, such as were used almost exclusively in the placer diggings in the early days. The pan is supposed to have been the property of James W. Marshall, the discoverer of gold in California. Very interesting and

instructive, especially to mining men, were two sets of models of minetimbering as first introduced on the Comstock Lode by Philip Diedesheimer, the inventor. There were also photographs of mines in operation and of the undercurrents, dams, and ditches connected therewith.

The valuable publications of the State Mining Bureau, the geological maps of California, and the annual reports of the State Mineralogist,

met with deserved attention and approval.

A fine display was made of chemicals and chemical ores, among the most important being magnesite from Napa County, kaolin from Nevada County, borax from San Bernardino and Inyo Counties, pottery clay from Amador County, mineral paints from Humboldt and Calaveras Counties, and sulphur from Lake County.

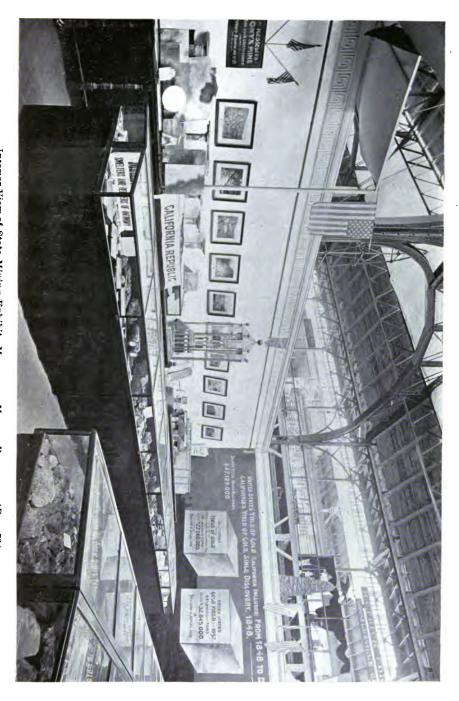
IN THE FISH AND FISHERIES BUILDING.

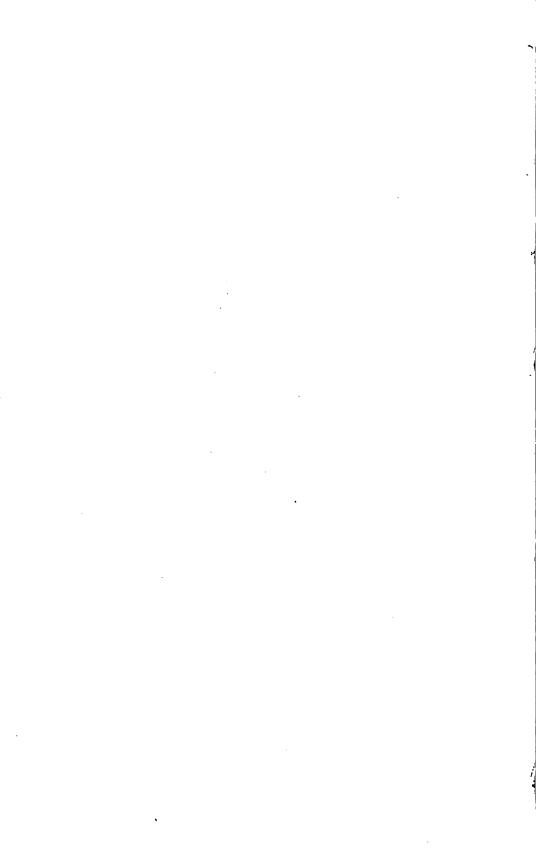
The California exhibit in the Fish and Fisheries Building was assigned a highly desirable location, being on the ground floor and but a few feet from the rotunda, or center, of the building. The space fronted on two aisles, was about 15 feet square, and was separated only by a partition from the exhibit from Maine, which latter occupied an area slightly smaller than that of California. It was fitting that these two States should appear side by side, more fish being taken from the waters of their coasts than from those of any other two States on the Atlantic and Pacific. It further enabled visitors to contrast type specimens and varieties of fishes from waters of the two great oceans.

The California exhibit was confined to the two artificial walls that separated it from neighboring spaces, leaving a clear view of the display from two sides. These walls were from 8 to 10 feet high, the fishes, of which there were about forty, being hung thereon. All specimens were prepared according to the process lately adopted by the United States Fish Commission at Washington, D. C., and consisted of flexible plaster casts, life-sized, and painted in natural colors. They were mounted on a background of hardwood, each having a plaque to itself, and so placed as to represent the natural position in water. One specimen of albacore, or great tunny, was so large and fine that its skin was dried and mounted by Professor Jordan. The display, as a whole, should be considered in connection with the fish exhibit in the California Building, a detailed

account of which appears elsewhere in this report.

The prominent position occupied by California at the Exposition, and the helpful interest shown by this Commission toward all the department or national buildings, aided largely in increasing exhibits from this State at Chicago. Chief Collins, of the Fisheries Department, always recognized the importance of California, and as a result the aquariums were well stocked with live fish from California waters. Besides former consignments, a carload of fresh fish from this State, mostly collected from Monterey Bay and by the United States Fish Commission, arrived at Chicago late in June, and were placed in the large aquarium containing specimens from the different waters of the United States. There were one hundred and fifty-eight fish in the consignment, representing twenty-five different species. It was stated by the Chicago press that the attempt to bring so many different kinds such a long distance had never before proved successful. The fish were five days en route and all but one arrived in excellent condition.





The most notable specimen was a wolf-fish, five feet in length, said to be the first of its kind that has ever lived so long in captivity. Among other varieties were two electric fish, two small sharks, cusks, flounders, skate, porgies, kelp-crabs, and sea-urchins. Among oddities were specimens of the pennalata, a long, gelatinous, flesh-colored fish, sometimes called a pen-fish, owing to a supposed resemblance which it has to the quill pens used in signing the Declaration of Independence. There were also large crabs, ear-shaped abalones, and sea-anemones, the latter differing from species found in the Atlantic Ocean, in that they are much larger, and strongly resemble a Japanese chrysanthemum in full bloom.

On the ground floor of the main building was an exhibit, collected by the San Diego High School and maintained by the World's Fair Association of that county, consisting of fishes in alcohol, mounted and dried fishes, corals, sea-weeds or algæ, star-fishes, sea-urchins, shells,

crustacea, and aquatic birds.

There were frames filled with fish-scale and shell-work by two ladies of San Diego, who also showed beautiful shell-work in the form of flowers. The display as a whole was so varied as to render it especially interesting.

STATE EDUCATIONAL EXHIBIT IN THE LIBERAL ARTS BUILDING.

The State educational exhibit in the Manufactures and Liberal Arts Building was small compared to what would have been made had it been possible to secure a larger space for purposes of display. When the Commission made formal application on behalf of California, word came back from Chicago, that owing to the large number of applicants it had been deemed impossible to allot space to those States that were erecting buildings with a view of placing exhibits therein. Further correspondence brought no more satisfactory results, and the matured plan for installing in the department building a duplicate of the educational exhibit in the California Building was necessarily abandoned. After reaching Chicago, the chief of the Department of Liberal Arts found it possible to allot a small area that had been forfeited by intending exhibitors, and therein was displayed what could be spared from the

material prepared for the California Building.

As finally installed, the State exhibit in the Manufactures and Liberal Arts Building consisted entirely of statistical charts. There were thirtytwo of them, each 19 by 24 inches in size, representing as many counties. On the charts appeared the following valuable statistics: Area of each county in square miles, population at the census of 1890, assessed valuation of all property in the county, valuation of school property, disbursements for school purposes during 1892, or the year preceding the World's Fair, cost per capita on enrollment, school district libraries, number of volumes in the libraries, and the value of school apparatus. An historical and comparative statement appeared on each chart, giving the number of schools in each county in 1860, 1870, 1880, and 1892; also the number of pupils at the beginning of these years, including the census number, enrolled number, and the average attendance. The number of male and female teachers employed in each county according to the census reports of 1860, 1870, 1880, and 1892 was given, together with the average monthly salaries of teachers. As a fitting résumé of the statistics there appeared the annual expenses for school purposes, and the total valuation of school property in each county for the years

named. An additional value was given to the charts by the use of broad lines of different colors, serving to give a comparative illustration

of the rapid growth of schools during the several decades.

By far the most valuable chart was one embodying school statistics for the entire State, both this and the county charts having been prepared by Prof. C. H. Allen, Superintendent of the Educational Department. The State chart was projected on the same lines as those of the counties, but the statistics thereon were painted in white upon a redwood board about 7 feet long and nearly 4 feet wide. Prominent educators state that never before in the history of California has there been prepared a chart or résumé of educational statistics that comprised in a small space as much valuable information. Following are the statistics presented:

STATE OF CALIFORNIA.

GENERAL STATISTICS PUBLIC SCHOOL SYSTEM.

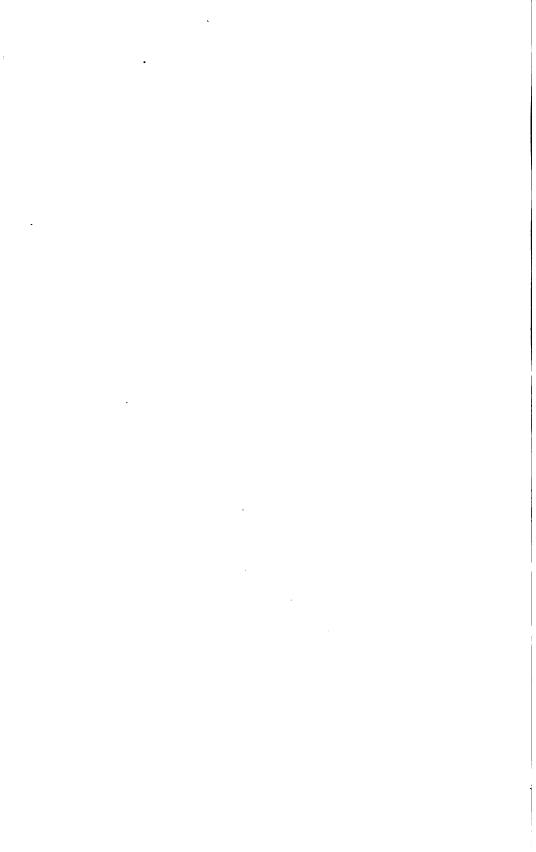
| Area of State, in square miles | 158,360 |
|--|--------------------|
| Population in 1890 | 1,208,130 |
| Assessed valuation | \$1,275,837,510 00 |
| Valuation of school property | \$15.193.996 00 |
| Expended for school purposes | \$5,351,891 23 |
| Cost per capita on enrollment | \$19 92 |
| Number of High Schools | 62 |
| Number of Kindergartens, Primary, and Intermediate Schools | |
| Number of Grammar Schools | 1,880 |
| Average months of school | 7.95 |
| School district libraries | 2,931 |
| Volumes in school libraries. | 594,251 |
| Value of school apparatus | |

HISTORICAL AND COMPARATIVE.

| HISTORICAL AND COMPARATIVE. | | |
|--|--|--|
| Number of Schools. 593 | Number of Pupils. (Census 5 to 17 years | |
| 1870 | Census 121,751 1870 Enrolled 85,808 Average 54,271 | |
| 1880 2,803 | Census | |
| 1892 4,660 | Census | |
| Teachers Employed. Average Monthly Salaries of Teachers. | | |
| 1860 Male | 1860 Male | |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | 1870 {Male | |
| 1880 {Male | 1880 {Male | |
| 1892 {Male 1,222 Female 4,669 | 1892 Male | |
| Annual Expenditures for School Purposes. 1860 | Total Valuation of School Property. 1860 | |
| 1,529,047 00 | 1870 3,174,040 30 | |
| 1880 2,864,571 42 | 1880 6,914,303 00 | |
| 1892 5,351,891 32 | 1892 15,193,996 00 | |



Exterior View of Portion of State Wood and Forestry Exhibit-Forestry Building. (Page 83.)



University of California, Berkeley. Opened August, 1839, with 60 students in attendance; now, 1,082. Graduates, 700. Value of plant, \$3,584,424 05; endowment, \$4,299,278 94; annual expenditures, \$350,000. Library, 51,000 vols.; value, \$120,000.

State Normal School, San José. Opened July, 1862, with 6 in attendance; now, 660. Graduates, 1,940; graduates now teaching in State, 950. Valuation of plant, \$500,000; annual appropriation, \$45,500. Library, 5,500 vols.; value, \$12,000.

State Normal School, Los Angeles. Opened August, 1882, with 62 in attendance; now, 329. Graduates, 528; graduates now teaching in State, 416. Value of plant, \$125,000; annual appropriation, \$23,500. Library, 2,800 vols.; value, \$6,000.

State Normal School, Chico. Opened September, 1889, with 80 in attendance; now, 300. Graduates, 56; graduates now teaching in State, 45. Value of plant, \$125,000; annual appropriation, \$20,500. Library, 1,500 vols.; value, \$4,000.

Institute for the Deaf and Dumb and the Blind, Berkeley. Opened May, 1860, with 3; now, 156 deaf and dumb, 49 blind. Graduates, 222 deaf and dumb, 128 blind. Value of plant, \$507,000; annual appropriation, \$53,500.

California Home for the Care and Training of Feeble-Minded Children, Glen Ellen. Opened December, 1885, with 20 in attendance; now, 286. Discharged, 95. Value of plant, \$421,535 62; annual appropriation, \$42,500.

IN THE FORESTRY BUILDING.

As in some other departments, the California wood exhibit in the Forestry Building was largely a duplicate of that in the State building. Over sixty species were represented by nearly two hundred specimens, the number of the latter, from the fact of there being more available space, being nearly double that in the California Building. The samples included among others, Monterey cypress, spruce, locust, pear, elm, coffee tree, manzanita, eucalyptus, nutmeg, lilac, cottonwood, black acacia, pepper, orange, olive, rubber, camphor, Spanish cedar, hemlock, birch, elder, Douglas spruce, fig, salmon berry, castor bean, white thorn, mountain mahogany, furze, azalea, madrone, live oak, hickory oak, black oak, red oak, white oak, tanbark oak, maul oak, buckeye, alder, laurel, redwood, myrtle, sequoia or "big tree," bull pine, sugar pine, yellow pine, Monterey pine, California walnut, white cedar, red cedar, California ash, maple, sycamore, magnolia, yew, and wild cherry. There were samples of wood from nearly every county in the State.

The exhibit fronted on the main aisle of the building and was inclosed in a space 19½ feet wide by 52 feet long and 9 feet high, the walls both inside and out being formed of the different varieties of wood, both polished and in their natural state. There were entrances of convenient width through each of the four sides. Counting in the small space necessary for the doorways, an easy calculation will show that the inclosure furnished the equivalent of a wall surface 286 feet long and 9 feet high,

or a total of 2,574 square feet.

The girders that reached from the top of each wall to the opposite side were entirely covered with pine cones, from those of the sugar pine twelve inches or more in length to the comparatively diminutive ones of the giant sequoia. On the floor within the inclosure were sections of redwood trees, one section being 14 feet in diameter and the other 16 feet. There were 875 well-defined rings on the former section, showing, according to the popular belief of there being one ring for each year's growth, that the tree was 475 years old when Columbus discovered America. The other section, although two feet larger, was at least two hundred years younger. Hard by, in a private exhibit, was a long board 16 feet 5 inches wide, cut from a redwood tree in Humboldt County, which was claimed to be the widest board in the world. The tree from which this was cut was 35 feet in diameter and estimated to be 1,500 years old.

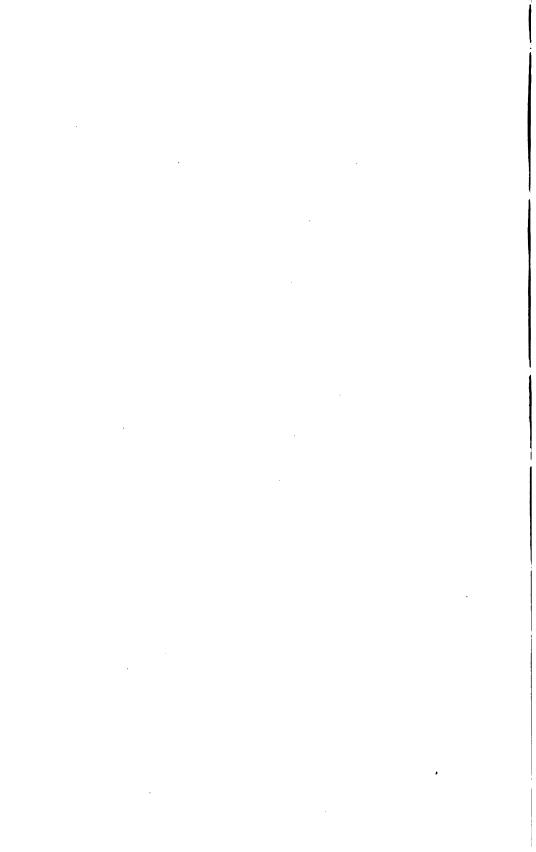
The California exhibit was one of the most attractive, if not the most attractive, of all the State and foreign exhibits in the building. Visitors were often so numerous as to cause passers-by to ask if a convention was not being held within the inclosure. It was one of the voluntary stipulations made by the collector of the specimens, Thomas Hatch, that if after the display should be installed at Chicago it did not surpass that of any other State or foreign nation, he would forfeit a large percentage of the sum agreed to be paid to him for his collection. members of the California World's Fair Commission made a careful examination of the different exhibits after they were installed, and secured from chiefs of the several departments, especially from the Chief of the Department of Agriculture and Forestry, unbiased views as to the merits of the California display without reflecting on any other collective exhibit. The opinions of these and other officials seemed to be practically unanimous that no other single display possessed as many attractive and practical features combined, as did that from California. After the close of the Exposition the Commission paid the collector the full contract price, believing that his exhibit had sustained the claim to superiority.

Simple varnishing was the only finish given to the woods, but the effect of that in bringing out the odd and striking lines of the redwood, madrone, walnut, bright laurel, myrtle, sycamore, live oak, ash, elm, yew, and other woods was astonishing. In the light-colored woods were some splendid samples of California laurel and maple, one specimen of the latter being of special brilliancy, and recalling "mackerel" skies. Visitors from France were more interested and pleased with the effects in maple than in all other woods combined. The delicate silvery hue of the native ash evoked words of admiration from many sight-seers. In the darker woods were several noticeable samples of redwood, among them being burls with dark, radiating lines flecked with cords of light; also fine samples of bird's-eye redwood, California black walnut, etc. The delicate straight grains and rich, ruddy hue of the sequoia, or "big tree"—which is found only in California—were greatly admired.

In addition to bringing out the commercial importance of the woods, the collector had visited nearly every private collection and lumber camp in California for curiosities. The result was seen in a number of strangely figured boards, limbs, stumps, etc. Almost every hour of the day visitors could be seen picking out different figures in the woods, such as the "Maltese Cross," "Drum Major," "A Pair of Pelicans," "Adam and Eve," "An Old Man Peering through the Window," and "A Seal Catching Fish."

Besides this collective exhibit, California was directly represented in three of the triple pillars that formed supports for the roof of the unique Forestry Building. This building, with its veranda and bark-covered roof, gave one the impression of a vast rustic summer-house, the pillars sustaining the veranda being trunks of trees. The California World's Fair Commission forwarded to Chicago in the fall of 1891 seven native trees for columns in this building, as follows: one California "big tree" (Sequoia gigantea), three redwoods (Sequoia sempervirens), and three sugar pines (Pinus lambertiana).





CALIFORNIA ROOM IN WOMAN'S BUILDING.

The Legislature of 1893, by special Act, appropriated \$2,500 to defray expenses incident to the transportation, installation, etc., of exhibits for the California Room in the Woman's Building. This room had been planned, designed, and exhibits therefor secured, by Mrs. Frona E. Wait, of San Francisco, an alternate member of the National Board of Lady Managers, who was instrumental in procuring the passage of the bill; but by the terms thereof the money was made payable to the order of the California World's Fair Commission. Although this legislative action had been taken without the knowledge of the Commissioners, they deemed it for the best interests of the State to accept the trust indirectly, but, with the consent of all concerned, placed the practical disposition of the funds in the hands of the California members and alternate members of the National Board of Lady Managers, or a majority thereof.

The California Room was 36 by 28 feet, with a height of 17 feet to the ceiling. When completed, its interior walls, for five or six feet above the floor, were wholly wainscoted with redwood, both the straight and curly grains and the burl of the wood being employed, and all so highly polished as to reflect like mirrors, yet without the use of varnish or other finishing that would impair the effect of the natural grain. Above the wainscoting, paintings by California artists were placed side by side, being set in the wall like panels. On the north side of the room was a French plate mirror, the glass being 7 by 10 feet and inclosed in a rich molding, while above was a seal of the State, and surrounding all a

massive frame of unique design.

The beautiful parquetry floor was much admired. The ceiling was so constructed as to show the rafters, which were smoothly finished, and by means of cross-joists and moldings was formed into deep-set squares. Arranged about the room, among other articles, were the following: Set of hand-carved furniture (10 pieces), the seats and backs of eight being covered with carved leather, and the other two with pyrogravure work, or burned leather. The wood-carving was done by L. Blohm, the designs for the leather work by Mrs. E. P. Bradley, the carving of the leather by J. O'Kane, and the pyrogravure by Lilian O'Hara, all of San Francisco. The cactus was used as a form scheme in all work.

A handsome upright piano stood in one corner of the room, while elsewhere were urns and vases with growing cacti therein, onyx and marble pedestals, a jardiniere, an uncommonly large bear-skin serving as a rug, a cabinet $3\frac{1}{2}$ feet square and $5\frac{1}{2}$ feet high containing thirty pieces of china contributed by the California Keramic Club, leather portieres, a music folio, a donors' album and case, ollas, etc. The redwood for the room was secured chiefly through the efforts of John Dolbeer, while the finishing and placing of the panels was done by R. P. Hurlburt, both of San Francisco. The installation of exhibits at Chicago, the securing of needed articles to complete the display, and the care of the room during the Exposition devolved upon Mrs. James R. Deane and Mrs. P. P. Rue, California members of the National Board of Lady Managers, and Mrs. I. L. Requa, an alternate member, all of whom contributed personally towards the expense of its maintenance.

The room as a whole was much admired by visitors, particularly on

account of the novelty of design and finish.

The fund provided by the Legislature was disbursed to the following

persons for expenses connected with the room: To Mrs. Frona E. Wait, \$380 67; R. P. Hurlburt, \$250; D. P. Ogilvie, \$90 70; Klemm & Smith, \$185; Edmund Russell, \$100; Lilian O'Hara, \$100; Jules R. Mersfelder, \$100; J. Dunfee & Co., \$195; J. O'Kane, \$300; Mrs. E. P. Bradley, \$260; California Furniture Manufacturing Co., \$75; National Bank of D. O. Mills & Co., 54 cents; California World's Fair Commission, return of money advanced for freight, storage, drayage, etc., \$463 09; total, \$2,500.

OUTDOOR EXHIBITS OF CALIFORNIA TREES AND PLANTS.

In the northern half of the Horticultural Building, shut in by the walls of the central and north pavilions and the front and rear curtains, but open to the sky overhead, was an area 270 by 88 feet. angle, known as the North Court, was secured by the Commission for California's most remarkable exhibit—a bearing citrus orchard. It had been the original intention to divide the space equally between the northern and southern portions of the State, but preparations not being sufficiently advanced in the northern counties by the time the Exposition opened, the ground was almost entirely occupied by trees and plants forwarded by the Southern California World's Fair Association. trees intended for the orchard had been dug up a year or two before and placed in roomy and strongly built boxes. As soon as the spring of 1893 was far enough advanced to make a change of climate reasonably safe, they were carefully transported, carload after carload, from the shores of the Pacific to the shores of Lake Michigan, and there replanted so skillfully and so faithfully tended, that they grew and bore fruit to the very close of the Exposition.

The citrus display in the open court consisted of about thirty orange and twenty lemon trees, which had been handled with such care that the dark verdure of their leafage was gemmed with much ripened fruit, in the shape of "hold-overs" from the former winter's crop, besides the abundant blossoms and fruit of the current season. This surprising display awakened lively interest in myriads of visitors; especially among those who, living all their lives under sterner skies, had never before had the privilege of enjoying such a sight or even seeing a single

bearing orange or lemon tree.

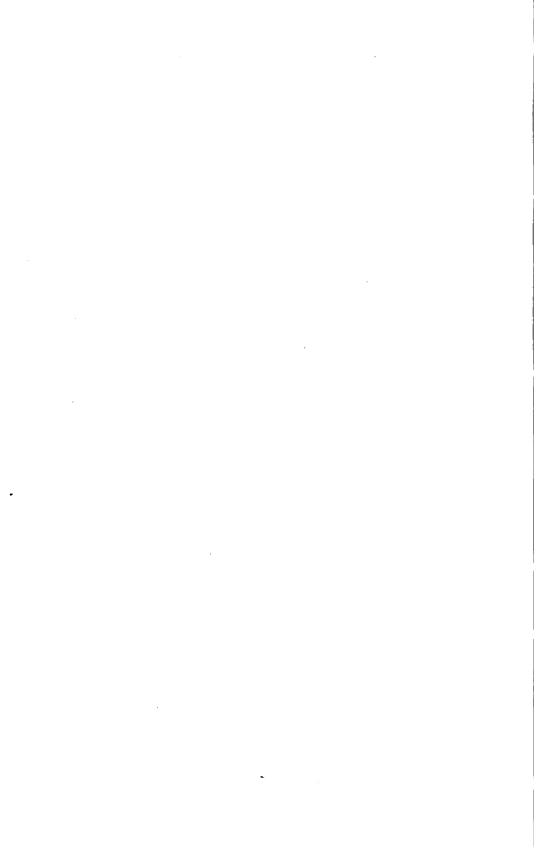
The oranges were grouped in the southern half of the court, the lemons in the northern, while a few fig trees, guava shrubs, phœnix palms, dracenas, and choice roses, planted between the rows, enhanced the semi-tropical effect. The two little orchard plats were set well out from the wall, leaving space all around and between them for ample paths, from which they were separated by a low hedge of Monterey cypress standing in a strip of green sward. Each hedge corner was marked by a laurustinus, a cryptomeria, or a young redwood, and the bands of turf beside the hedge were dotted at intervals with variegated century plants and graceful phœnix and fan palms.

Near the pavilion walls, at the north and south ends of the court, were planted beautiful rosebushes in great variety, with an occasional arbor-vitæ or a banana, while close to the building were arranged hundreds and hundreds of calla lilies, fairly bordering the entire area. Mrs. H. W. R. Strong's little model of a new system of storage-reservoirs

was located in this court.

This court and the grounds about the California Building, elsewhere





described, by no means exhausted the supply of trees and shrubs from the Golden State. Out on the north side of the Midway Plaisance, just east of the Illinois Central Railroad, and conspicuous from its elevated track as one looked toward Jackson Park, lay a well-tilled parcel of ground nearly an acre in extent, commonly called the California Nursery.

The chief portion of this plat was of rectangular form, and laid out in approved orchard fashion. It contained about two dozen lemon trees, comprising Agnes, Bonnie Brae, Eureka, Lisbon, and Villa Franca; and four dozen oranges—Hart's Tardiff, Mediterranean Sweet, Navel, Oonshiu, and Tangerine—part of them in bearing, with a few limes and citrons; one well-grown Mission olive tree, 16 feet high, and a solitary magnolia grandiflora. There were also guavas and loquats, the latter freighted with yellow fruit, while the space was wholly surrounded with thrifty phænix and fan palms, intermingled with grevilleas, pepper trees, and several varieties of eucalyptus. Besides the foregoing, all of which were sent from the southern counties, there were a dozen slender olive-shoots of as many varieties, each labeled with its proper name, from San Mateo County.

The west, north, and east sides of this rectangle were bounded by broad paths, while on the south, along the main avenue of the Plaisance, was a wide border of green sward pierced with eight circlets, in each of

which a rare and handsome rosebush was planted.

On the east side, between the walk and the wide avenue, lay another strip of turf, 12 or 15 feet in width, dotted with nearly fifty ornamental trees and foliage or flowering plants, a number of which grow wild in California. The collection included "Bird of Paradise," golden arborvitæ, Japanese laurel, pomegranate, and umbrella trees from Los Angeles County; a Japanese paper tree from Santa Barbara; redwoods from San Mateo; habrothamnus, libonias, and pittosporums, with polygalas and veronicas of several species, from Golden Gate Park, San Francisco; azaleas and rhododendrons, California lilac, "Oregon grape," salal, and salmon berry from Humboldt County; and ornamental trees and plants from Fresno County.

The narrow triangle left between the west path and the railroad embankment was filled with nursery stock from Butte and Santa Clara Counties, mostly the latter, there being apricots, plums, prunes, figs,

almonds, chestnuts, and walnuts in considerable variety.

SPECIAL OCCASIONS AND EXERCISES.

DEDICATION OF THE CALIFORNIA BUILDING.

The formal dedication of a State building in Jackson Park was always officially recognized and honored by the authorities of the World's Columbian Exposition, the exercises attending it being to the State what

the general dedication ceremonies were to the Exposition itself.

Although the California Building was ready early in May, it was deemed advisable to defer its dedication until the Exposition as a whole should be so far completed that many Californians would be in Chicago, and especially until the Governor of the State could be present and formally accept the building on behalf of our great commonwealth.

Monday, June 19th, was finally chosen for Dedication Day. Thousands of invitations had been sent out, and the event had been further heralded, weeks in advance, by the Chicago press and the great distributing news agencies with headquarters on the grounds. Governor Markham had arrived there long enough beforehand to familiarize himself with the Exposition at large, and to judge, by comparison, of

the merits of the State display.

So great was the general interest in California, on account of the notable and brilliant display of her matchless products, that the early morning hours of Dedication Day saw throngs assembling around and pouring into the building. Great pains had been taken to decorate the edifice appropriately, both within and without. Bunting was used unstintedly in festoons and streamers. Besides "Old Glory," special flags—some emblazoned with State emblems, others typical of agriculture, horticulture, and mining—waved from the tall flagstaffs on the eight Mission-Moorish towers. The ensign of Spain recalled the time when California was a Spanish province; the bear flag, dear to every true Californian, as signalizing the epoch when Spanish rule yielded to American, was given a place of especial honor, while around and over all floated the national colors.

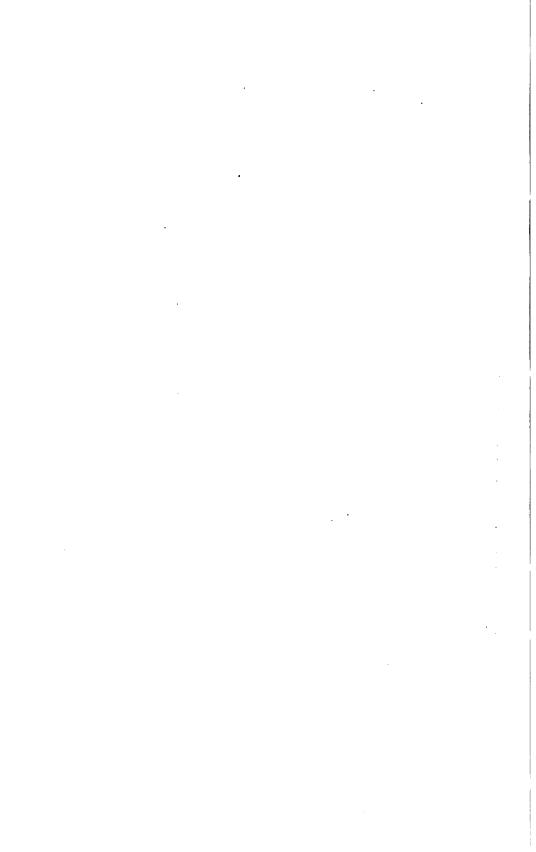
The interior was decorated with equal effect. A platform, draped entirely with American flags and set about with palms, orange and lemon trees, ferns, and flowers, had been built on the lower floor near the south entrance. This floor was occupied by general visitors, who thronged the broad aisles and adjacent spaces, while the gallery floor,

reserved for invited guests, was likewise filled to overflowing.

Among telegraphic reports of the day's exercises, sent broadcast throughout this and other countries by the Associated Press, appeared the following: "In the formal dedication to-day of the California Building, residents of the Golden State celebrated the event with that free and easy grace for which they are famous. The big building was lavishly decorated outside and in with flags, flowers, plants rare and beautiful, and from end to end, from top to bottom, the huge structure presented a picture pleasing to the eye. Not less than 10,000 people



California Building, South Entrance. View taken on Dedication Day, June 19, 1893. (Pages 11 and 88.)



had assembled when the hour arrived for the ceremonies. They were not all Californians, to be sure, but they all admired the building and the gorgeous display of fruits, flowers, gold and other products of the State."

The exercises began at 2 o'clock P. M. Seated on the platform were the Governor of the State, prominent Exposition officials, executive officers of different States and foreign governments, municipal officers of Chicago, and other invited guests, as well as members of the California Commission and of the Board of Lady Managers. After appropriate music by the Second Regiment Band of Chicago, James D. Phelan, Vice-President of the California World's Fair Commission, called the great concourse to order, and spoke as follows:

ADDRESS OF COMMISSIONER JAMES D. PHELAN.

Governor Markham, Ladies and Gentlemen: California has a special reason to join in this Columbian Exposition, inspired as it is by the heroism and achievements of that great type of the Spanish navigator, Christopher Columbus; for only fifty years after the discovery of America, the seamen of Spain, under Cabrillo, discovered the California coast, and subsequently settled the country. And so we Californians join, I say, with special interest in celebrating the magnificent services to civilization performed by Spain.

Spain.

But in this practical age we are not actuated entirely by sentiment. Californians had also other reasons for coming to Chicago. We came here to show the part we are playing on the great stage of the world. We came here to show the development of the State since the American occupation in 1846. We came here to enlarge our markets and invite a new immigration. These were our objects, and therein you will find the meaning of our building and our exhibits. In the Spanish mission architecture of our building we honor Spain; in our display, we trust, we honor California.

You may notice there is an inscription somewhere in the building, bearing a sentiment which will find eager response in every Californian heart: "California, esto perpetua." A countryman was observed the other day to pause and endeavor to interpret its hidden meaning. He repeated the legend several times, and finally said: "I have it. California is perfect!" "Another California brag," added he.

Perhaps Californians are boastful, but can you blame them for it? It is no empty boast. It is prompted by that pride which every man, woman, and child who has lived in California feels at home and abroad—a sentiment that grows with their travels in other lands, and is therefore not provincial. It is not selfish, for all mankind are invited to share it.

to share it.

I would answer the countryman: We have brought this exhibit here to make good our boast. With a sparse population—less than that of Chicago—we have a marvelous production of fruits, grains, and gold.

We have here on view exhibits of fine arts and of educational progress. We offer these

we have here on view exhibits of line arts and of educational progress. We offer these things in evidence of what we have done and what we are capable of doing, and what possibilities, grand beyond speech, are awaiting in the future the march of population. These fruits, free in their habitat from wintry blasts—a condition of their growth—we offer in evidence of not only a productive soil, but a genial sky—the climate of California. And so, sir, having gathered this exhibit together, and set it up for these purposes in our State building, in the name of the California World's Fair Commission I transfer it to you for the people of the State, and now hand you the keys, as emblematic of the transfer.

As Governor Markham arose to accept the keys thus presented, he was greeted with cheers and a waving of handkerchiefs by the assembled When the applause had ceased, he spoke as follows:

DEDICATORY ADDRESS BY GOVERNOR H. H. MARKHAM, OF CALIFORNIA.

Mr. President, Ladies and Gentlemen: I first desire to express thanks to Almighty God, and to the people of these United States, that California was permitted to become a member of the great family of States, of which every American citizen is so justly proud. Sir, when I behold the magnitude and grandeur of this, the greatest exposition the world has ever known—when I consider the vastness of the undertaking, and the energy and determination manifested by all to make it worthy in every respect of the great event which it commemorates, and thus to crown the century with an exhibition that shall go down to posterity as the exponent of our industrial and intellectual progress—I am mere than delighted to extend to the managers California's hearty greeting and emphatic commendation of their efforts, and to congratulate them upon the success already attained, and upon that which is sure to mark the completion of their labors. already attained, and upon that which is sure to mark the completion of their labors.

Mr. President, while thus acknowledging our appreciation of the many blessings that we as a people have received in thus being permitted to join the great sisterhood of States, I desire to briefly mention what California has done, and what she bids fair to do, in return for this exalted privilege of statehood.

Forty-three years ago she was admitted into the Union, and to-day she has less than 1,500,000 of inhabitants. Yet when I tell you what her handful of people have accomplished, not only for California, but for the whole country, I am sure you will concede that she has justly earned her high position among the newer States of the Union, and will command the respect and confidence of the whole country. Those who know her best love her most, and appreciate most highly the thrift, energy, enterprise, and intelligence of her people. I can say, without offense, that they are in truth the most enterprising people of any State in the Union, for California numbers among her inhabitants persons from nearly every precinct in the United States, and from almost every country under the sun, and I think a little reflection upon the part of each will convince you that those who have emigrated from your immediate neighborhoods to California are somewhat above the average of citizens. As so many of our people emigrated from other States, it is only fair to say that what faults they have should be charged rather to their early education than to California, for we know our native sons and daughters are perfection.

California is one thousand miles by road from north to south, and in many places California is one thousand miles by road from north to south, and in many places more than three hundred and fifty miles by road from east to west. Immense mountain ranges have been overcome; thirty to forty rivers and hundreds of mountain streams have been bridged and protected; great valleys, deserts, and plains converted into farms, orchards, and gardens; dense forests penetrated and subdued; the three thousand miles separating us from our extreme eastern markets overcome; railroads have been constructed and supported; wagon roads have been built in every direction; fences, schoolhouses, towns, villages, and cities have been built; immense irrigation works constructed; new enterprises of every description created and cared for; and all this accomplished within the last forty-three years by a population averaging for that time less than seven hundred thousand neonle

hundred thousand people.

These facts demonstrate two truths: first, that the people of the State must be all I have said of them; and second, that she possesses resources beyond the conception of the ordinary man. Otherwise, such results in so short a period of time, with so limited a population, could never have been accomplished.

While we are all proud of the financial standing of this nation, California must be reliable to the result that such that

credited with furnishing the gold that saved this country in her direst need. And, sir, let me say right here that three fourths of that gold was taken away without leaving to California a farthing to show for it, so far as her internal welfare was concerned; in fact, but a small portion of it was left to California for the exclusive use of Californians. Yet it saved the financial credit of the nation and placed her in the prosperous condition she occupies to-day. The nation is welcome to it, for California can still "keep house" without it, and she is able to continue doing these charitable acts with her usual

becoming modesty.

Between the years 1848 and 1878 California produced for the use of this country \$1,185,-550,000 in gold, and since 1878, \$220,000,000. In addition to this she has produced many millions in silver, all of which she has contributed to the financial interests of the whole rountry. It is safe to say that, locked up in our hills to-day, awaiting the action of the Federal Government to aid in its extraction, we have as much gold as has already been taken out; and I am convinced that this Government can resort to no means so certain, so speedy, and so economical for furnishing it with gold to restore its depleted treasury as to permit hydraulic mining, now enjoined in the Federal Courts, to be carried on in such a manner as not to destroy agricultural and horticultural interests. It can be done, and it will be done, and this country must soon earnestly undertake the work as a national

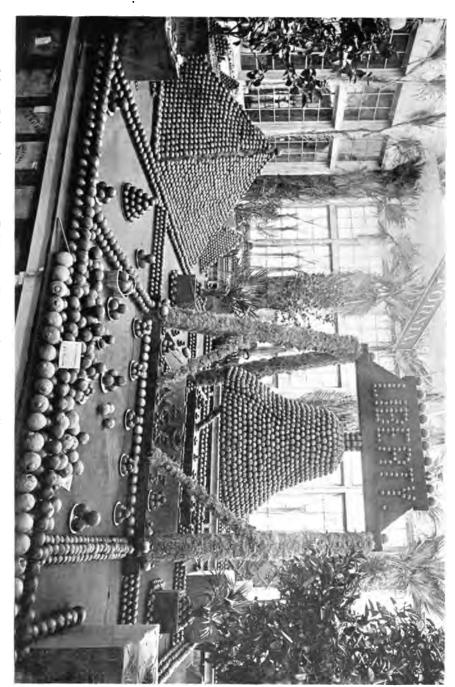
enterprise, and carry it to a successful conclusion.

So much for what California has done for the nation. Let me now briefly state what she has done toward making herself a worthy sister, an important factor in the great combination of States, a component part of this great republic. Cut off all communication with the outside world and, owing to our geographical and topographical position, we could still live upon our own resources, and enjoy all the necessaries as well as the

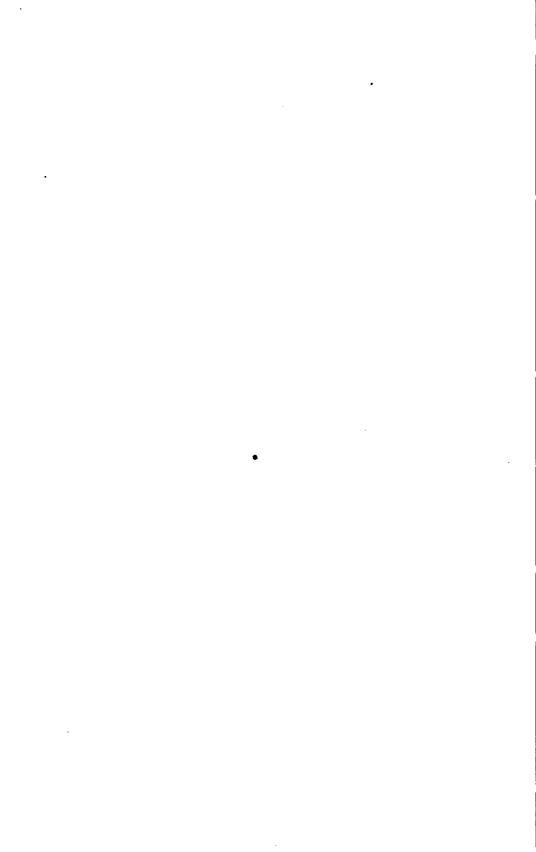
luxuries of life.

To say nothing of the scientific inventions with which she has enriched mankind, she has taught the world advanced lessons in mining and the laws governing it. She has nas taught the world advanced lessons in mining and the laws governing it. She has invented and put into practical use the most successful mining machinery ever constructed, thus saving the mining industries of this country millions upon millions of dollars annually. She has taught the people that dangers, hardships, privations, sufferings, and toil can be endured if only the individual wills it. She has furnished the men and the brain that conceived, planned, and carried to a successful termination the scheme of binding this country together with tie and rail, making it possible for me in less than four days to sweep across the great expanse of country separating San Francisco from Chicago. It may seem easy now, but how was it when the idea originated with these men? with these men?

She has taken the lead in horticulture and viticulture, and stands preëminent to-day as the great fruit garden of the nation. Indeed, I may say without fear of contradiction, that within the last twenty years she has placed the business of horticulture upon a scientific basis, and elevated it to a place among the arts. To-day the most intelligent men of the State are engaged in this pursuit. The cultivation of fruit is alluring the



"Liberty Bell" and other Citrus Exhibits. Bell contained 6,500 oranges—Horricultural Building. (Pages 49 and 75.)



cultivated people from all over the country to California, and is thus creating a class of country gentlemen, whose culture, refinement, and generous living have no equal in any other State, and in no other pursuit.

Within the last twelve years this industry has made most wonderful strides. In 1880 our shipments were only about 500 carloads of dried, canned, and green fruit. In 1892 they reached the enormous figure of 20,495 carloads, and the number is constantly increasing. These products have almost ceased to be luxuries, and are fast becoming necessaries. The production of the grape and the olive has made most wonderful advance in our State during the same period. But the money, enterprise, and intelligence engaged in these pursuits have had to contend with the difficulties incident to competition with countries whose inhabitants have perioded by the accountated experience tion with countries whose inhabitants have profited by the accumulated experience which generation after generation engaged in these pursuits has conferred. They have likewise been brought into competition with the cheapest of labor, which California can not and will not tolerate in any branch of her industries, believing as she does that wellpaid labor is the cheapest and most beneficial in the world.

paid labor is the cheapest and most beneficial in the world.

Our raisins and prunes are sure to displace all foreign importations, and our oranges and nuts have captured the field. I may mention that the gross yield of fruits, nuts, raisins, wines, etc., aggregated last year almost \$33,000,000; our wheat crop was 40,000,000 bushels, and other grains were in proportion. Our inexhausible supply of redwood lumber, found nowhere else in the world, is called for by every country under the sun. But I might talk to you for hours and then could not enumerate all the resources, advantages and enterprises imperfeatly mentioned here. I have treamered upon the good tages, and enterprises imperfectly mentioned here. I have trespassed upon the good nature of those present simply to let you know, in my imperfect way, that we have earned our position among the States of the Union.

Let me speak a word in regard to the policy of Californians. Her people have always appreciated the fact that every person and every State should contribute something toward the general welfare of the race, and accordingly California began early to care for her poor, her orphans, and every class of unfortunates within her borders, until to-day no State in the Union is so liberal. She early took upon herself the education of her obliders and her within and person lessel and State In the Union is so liberal. children, and her public and normal schools and State University are the pride of our

people.

Notwithstanding this great liberality in public affairs, the State is out of debt, owing not a dollar except to herself. She has a small bonded indebtedness, but it is for school and university purposes, and therefore she owes it to her own especial wards. Her public buildings are all modern, convenient, substantial, and complete in their appointments, and our public school buildings are indeed a credit to any State or to any community. Her taxes are promptly paid and her appropriations liberal. She does nothing she cannot do well. We have in our savings banks about \$133,000,000, and the Bank Commissioners estimate that two thirds of this expount belongs to the laboring classes.

she cannot do well. We have in our savings banks about \$133,000,000, and the Bank Commissioners estimate that two thirds of this amount belongs to the laboring classes. Our banks, with very few exceptions, are in splendid condition, and our building and loan associations have at least \$30,000,000, which also belongs largely to laboring people. These items certainly show that our State is in a most excellent financial condition.

I believe that the bill which passed the Legislature, appropriating \$300,000 for the purpose of having our State represented properly at this time, was the first appropriation passed by any State in the Union, and that no State in the Union, except the great State of Illinois, has appropriated a larger sum. It was indeed a liberal appropriation for less than a million and a half of people to make. But we have made it, and, Mr. President, at your request I am here to-day to find out what you have done, what you propose to do, and to accept from you this building on behalf of our State.

The bill creating this Commissione provided, among other things, that the Governor should appoint a Commissioner from each of the seven congressional districts of the State, divided between the two great political parties. In compliance with these pro-

should appoint a Commissioner from each of the seven congressional districts of the State, divided between the two great political parties. In compliance with these provisions I appointed this Commission, and selected, as I believe, the very best man for the position in each district, and turned the whole management over to them, believing that the interests of the people would be better subserved by placing the management absolutely in their hands, untrammeled in any manner. It has been to you, gentlemen of the Commission, a thankless task, without pay, but full of annoyances and difficulties, and will so continue to the end; yet your patriotic devotion to the interests of our State should stimulate you, notwithstanding all these difficulties, to bend every energy in the direction of absolute, unqualified success. You are Californians, and represent a people and a State that will tolerate nothing less than unqualified success; and if to accomplish this you are obliged to die in the harness, we will mourn your loss, erect suitable monu-

and a State that will tolerate nothing less than unqualified success; and if to accomplish this you are obliged to die in the harness, we will mourn your loss, erect suitable monuments to your memory, and at once begin preparations for the next World's Fair.

This building is indeed a typical California building, and as marked in every feature as California itself. Unlike California in one particular, it has been a little slow. The building, to have been thoroughly Californian, should have been completed at least a month ahead of all other buildings on these grounds. I am satisfied, however, that you have done your best, under all the circumstances, and the people will, when fully advised, be content, provided that from this time on California's real worth and importance are properly presented to the visiting world. Let us hope that you have selected thoroughly informed attendants, who are familiar with every detail under their charge. They should be instructed that their statements to strangers must be candid, conservative, and truthful and that at all times their attentions to visitors must be courteous.

itive, and truthful, and that at all times their attentions to visitors must be courteous.

Mr. President and gentlemen of this Commission, I take pleasure in expressing to you my thanks for the faithful, intelligent, and earnest manner in which you have per-

formed your arduous duties.

This building is indeed a credit to California and the whole country, and its contents, including State displays and the splendid exhibits maintained by enterprising counties. will, I am sure, attract the attention of every thoughtful person who shall visit these

grounds. I am confident that the whole State will respond from time to time to your demands, and that these attractions will be increased rather than diminished.

Mr. President, as Governor of California, I now accept your tender of this magnificent building, and thank you again, in behalf of our people, for the discharge of your duties.

I desire also to thank the three National Commissioners from our State, and especially the Man Man Man State of the State of State I desire also to thank the three National Commissioners from our State, and especially the Hon. M. H. de Young, for the earnest, zealous, and patriotic efforts put forth at all times in behalf of California's interests. Much, indeed, is due to those well-directed efforts. I desire at this time to express our appreciation of the presence of the distinguished visitors who have so highly honored us on this occasion, and to them, and to the people generally, I extend California's hearty greeting, trusting that you will soon visit our State, and on behalf of my people I extend to you, and to each of you, a most cordial invitation, assuring you that we can easily accommodate ten times the number we now have, and that the opportunities for success are as good as, if not better than at any other time. Ladies and gentlemen, I thank you for your kind attention.

After the applause that followed had subsided, and the band had played a medley of patriotic airs, the Chairman introduced Gen. T. W. Palmer, who spoke on behalf of the National Commission, his humorous sallies being thoroughly appreciated by the audience. Among other things, he said:

REMARKS BY GEN. T. W. PALMER, PRESIDENT WORLD'S COLUMBIAN COMMISSION.

I came near being a Californian. In my youthful days, when I was in Rio Janeiro, and broke, I tried to get passage on a Spanish transport to the Golden Gate. I came near getting it, but a slip intervened, and I was invited to come home instead. If I had gone to California, I might have been either under the sod or a millionaire, and I sometimes think that the former class have better times than the latter. I congratulate the people of California on combining the esthetic, the social, and the commercial in their State building. These State buildings are one of the most admirable features of the fair. They teach the unity, and yet the diversity, of the States, and proclaim the brotherhood of mankind. Men and women of California, your State is a pride to the Union, and your people are a pride to their State. people are a pride to their State.

More music having intervened, M. H. de Young, one of the National Commissioners from California, was invited to address the multitude. In briefly responding, he said:

REMARKS BY M. H. DE YOUNG, SECOND VICE-PRESIDENT OF THE WORLD'S COLUMBIAN COMMISSION.

The only subject we have before us to-day is California. When you think of the fact that it is only about forty years since California first began to walk, there seems to be yet room to talk of its wonders and greatness. We date our material advance from 1885, for it has been scarcely twenty years since we ceased to be isolated from the rest of the Union, yet in that time we have made of it not only the greatest gold-producing State in the country, but the greatest olive, wine, and beet State in America as well.

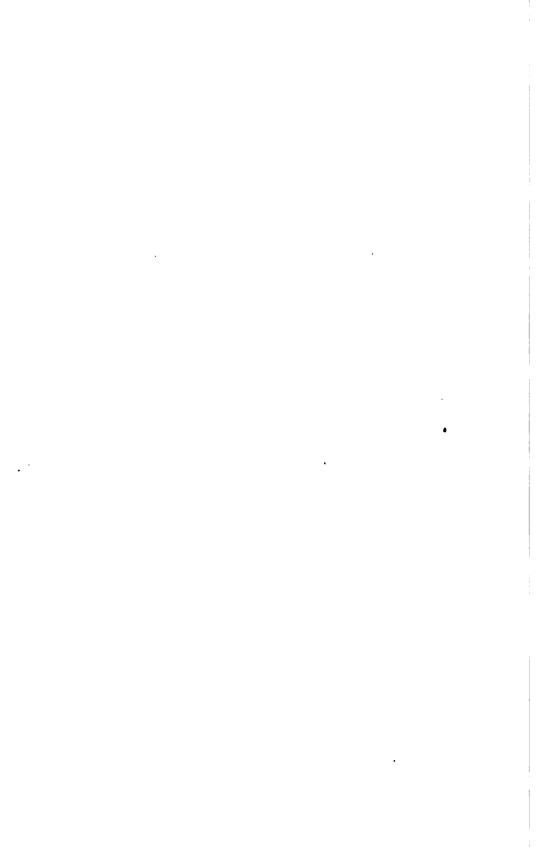
Many years ago, in the good old traditional days, "in the days of old, the days of gold," our people turned all their efforts toward wresting the golden nuggets from the bosom of the earth. Then they built cities and towns, houses and mills; but later they moved on and on, and left these signs of civilization to rust and decay. But cooler heads returned, and to these are due the present building up of the State. There was something left for them—not in the mountains, but in the soil—and now every year is returning wealth more and more. We exchanged our golden nugget for our golden orange.

I want to thank the State Board, on behalf of the National Commission, for the splendid work it has done in combining these displays of our wonderful products. I wish, also, to thank the lady managers. They, too, have done much toward making our exhibit attractive, and their just credit should not be denied them.

J. M. Samuels, Chief of the Department of Horticulture of the World's Columbian Exposition, was next called upon. Being surrounded on every side by fruits and flowers he was in his element, and had manifestly given due weight to the complimentary words he uttered, which were in part as follows:



West end of Art Gallery—California Building.
Painting, "My Wife's Lovers"—California Building.



SPEECH OF J. M. SAMUELS, CHIEF OF THE DEPARTMENT OF HORTICULTURE.

I feel it is my duty to express my appreciation of what California has done for the Department of Horticulture. The State has occupied every foot of space assigned to her in the several divisions of the department with a magnificent display, besides appropriating the entire area relinquished by other more tardy or less enterprising common-

ating the entire area relinquished by other more tardy or less enterprising commonwealths. It is but just to the enterprise of your citizens to state the fact that Californians are at the present time preëminently in the lead of all exhibitors in the Department of Horticulture. To those familiar with your varied and wonderful resources, and the intelligence and energy of your citizens, this is naturally expected.

The first evidences that you intended to distance all competitors came in the way of complaints. Here was the most convincing proof that you intended doing something. I was pleased to note this evidence of your earnestness, and knew sooner or later you would take the place of the fellow who readily agreed to accept whatever was offered, and was even willing to cut that half in two.

Gentlemen, I am profoundly grateful to you for your untiring interest in the Department of Horticulture, and the ready response you have made to every request made by me, and I wish I could induce the press and the public more thoroughly to understand the sacrifices you are making to keep up a continual fruit display, something that has never been attempted at any fair before. Your exhibits in pomology, floriculture, horticulture, and arboriculture are but a meager representation of what you intend to have in the future, but they are now the wonder and admiration of all nations.

Changing from horticulture to viticulture, Miss Kate Field, the author and lecturer, was then introduced. In part she said:

REMARKS BY MISS KATE FIELD.

This is no place for speech-making. It is a time and place when we should all unite in a mighty hallelujah to God and man for this, the greatest spectacle the universe has ever seen. President Palmer said a few moments ago that he had never been in California; but I have lived there, and know it from Shasta in the north to beautiful San Diego in the south. I love every part of the great State, and while there I learned a very great lesson. I mean a lesson in the gospel of temperance, for I believe that that cause will be advanced more by the use of good pure wine, in place of degrading liquors, than through any other medium.

Your Governor says Californians are perfect; but since I am a semi-Californian, I can say they are no better than the rest of us. The typical American has not yet been born, but will be about two hundred years hence. When he does make his appearance on this

earth, he will come from California.

John W. Hutchinson, the last survivor of the famous Hutchinson family of vocalists that traveled from city to city years ago, then gave voice to a California song, composed by his brother Jesse when crossing

the plains forty years before.

This concluded the programme, but a call of "Douglass!" went up from the audience, and in response Frederick Douglass, the venerable colored orator, stepped forward and feelingly referred to California as one of the first-born of the States into liberty. Continuing, he enlarged upon the thought that greater than California fruit or gold is that spirit in her people which could invite him from the audience to the platform in recognition of the brotherhood of man, which exists beyond State or country, or even race; and that while Californians do well to extol the enterprise and productiveness of their State, it is meet to remember what is a still greater element in her success, the true manhood and true womanhood of her people.

After all these exercises the invited guests assembled in the offices of the Commission and in the art gallery, where they were plenteously supplied with refreshments, especially California fruits and wines; and then, till twilight came, they busied themselves in examining the varied contents of the great building, all features serving to make Dedication

Day one long to be remembered.

BANQUET TO GOVERNOR MARKHAM.

A fitting sequence to the brilliant public exercises connected with Dedication Day was a banquet, given at the Auditorium Hotel in Chicago, on the evening of June 20th. Speaking of this event, the "Chicago Tribune" of the following day said: "California was the big word at the Auditorium banquet hall last night. It appeared on the walls of the beautiful ivory and gold room, on the flower-decked tables, on the menu cards, on the generous wines, in the faces of the banqueters, and ever and again in the words of the speakers. It was an appropriate close of a great day in Chicago for the sons of the Golden State. The banquet was given in honor of Henry H. Markham, Governor of California, by 'Californians in exile,' according to the title page of the menu cards."

The tables were arranged somewhat in the shape of an L, fruits, flowers, palms, ferns, etc., having been used with splendid decorative effect. Only California fruits, wines, and mineral waters were used during the repast, all of which received strong words of commendation from the

sixty gentlemen present.

Near the close of the dinner, Commissioner Robert McMurray, of California, who was the presiding genius and toast-master, arose, and in a semi-humorous, but effective speech regarding the lonesomeness of Californians in exile (to be in any spot outside of California was termed exile), and their longing for the golden sands and bounteous harvests of the Pacific State, proposed the health of the principal guest of the evening, Governor Markham.

In responding, the Governor took occasion to speak of the grandeur and beauty of the Exposition as a whole, of the far-sightedness of the men who had planned and directed it, of the part taken by California in contributing to its success, and of the advantages that she offers in

the line of pleasant outdoor or commercial pursuits.

Other speakers followed, fully one half the number present responding Among those seated around the tables were: Governor H. H. Markham of California; Gen. T. W. Palmer, President of the World's Columbian Commission; M. H. de Young, Second Vice-President; J. M. Samuels, Chief of the Department of Horticulture; W. I. Buchanan. Chief of the Department of Agriculture; J. W. Collins, Chief of the Department of Fish and Fisheries; Major M. P. Handy, Chief of the Department of Publicity and Promotion; H. M. La Rue, Chief of the Viticultural Bureau; Gen. Nelson A. Miles, U. S. A.; Melville E. Stone, General Manager Associated Press; Judge Wm. T. Wallace, California; State Commissioners R. Murray, James D. Phelan, and S. W. Fergusson; Washington Porter, W. D. Kerfoot, R. Cornely, Mark L. McDonald, R. I. Brownfield, Robert Ansley, Dr. N. J. Bird, C. M. Wells, A. L. Clarke, W. H. Holabird, Drury Melone, I. L. Requa, M. L. Requa, B. T. Lacy, Norton Bush, Frank Wiggins, G. A. Wilson, J. F. Thompson, David Bush, J. Horsburgh, Dr. A. Garceau, T. C. Judkins, Col. Charles Page Bryan, J. C. Stubbs; Charles P. Mattocks, Executive Commissioner of Maine: William Irelan, Jr., C. L. Lloyd, Maj. J. B. Lauck, Dr. McLain, W. G. Emerson, P. B. Wight, W. B. Bissell, James Dunphy, Horace G. Platt, John Boggs, and W. E. Dargie.



First Ringing of Columbian Liberty Bell on Exposition Grounds—"California Day." (Page 95.)



In State Wood and Forestry Exhibit—Forestry Building. (Page 83.)

CALIFORNIA, OR ADMISSION, DAY.

An occasion vying in importance with Dedication Day, and serving to signalize the rapid growth of the State since the date of American occupancy, was California, or Admission, Day, September 9, 1893, this being the forty-third anniversary of the admission of the State into the Union.

One of the incidents of the day, occurring before the formal exercises at the State building, was the ringing, for the first time on the Exposition grounds, of the New Liberty Bell. The making of this bell was inspired by a Californian, Mrs. Madge Morris Wagner, through her now famous poem that foretold the casting of a bell which should be composed of captives' chains, heroes' swords, emblems of affection, etc., gathered from all nations of the earth, and which should ring only on the anniversary of important liberty events in different parts of the world, especially America. W. O. McDowell, of New Jersey, read the lines, and set himself to the task of carrying out the idea in its entirety. The result was that, after years of effort, a bell weighing 13,000 pounds was cast, the constituent parts being 250,000 different pieces of metal.

Under these circumstances, it was fitting that a Californian should be given the most prominent part in the programme, and Miss Alice Scott, of San Francisco, daughter of Irving M. Scott, President of the California World's Fair Commission, had the honor of ringing the bell for the first time at the Exposition. The cord that she used in striking the notes was one specially made for the occasion from silk collected from all cities in the Union where silk is produced or manufactured. During the exercises that followed, Alice Mitchell, daughter of a California pioneer, sang several stanzas of her own composing, entitled "The New

Liberty Bell."

In noting the proceedings of Admission Day it will serve to show the interest taken in California events generally to quote a description pub-

lished in the "Chicago Inter-Ocean" of September 10th:

"California yesterday proved her claim that she is a land of sunshine and flowers, and, it might be added, of hospitality. Those who have visited the slope know the Californians to be hospitable at home; all the

world now knows that they are alike hospitable abroad.

"The State building, inside and out, was in gala attire. Flags and flowers of all sizes and colors were profusely used in the decorations. Even the old Spanish flag of California was there; so was the old bear flag; so were the flags of foreign lands; so was the American flag, bigger,

prouder, and brighter than all the rest.

"From the early morning hours men and women wedged themselves into the gay building, and others massed themselves outside to wait for the distribution of free fruit, a bag or parcel having been promised to every man, woman, and child on the grounds—meaning something over 200,000. Secretary Judkins, in his office, was overwhelmed with friendly callers, but he had a kind word and a shake of the hand for all he could reach.

"Not only native and adopted sons and daughters of California turned out in great crowds, but nearly every man and woman who had ever been a temporary sojourner within the boundaries of the State was on hand and claimed the right to wear the golden crest. The Grand Army men, the Mexican veterans, and the '49-ers all united with the Californians to help make the fete a memorable occasion.

"A special committee of California women took good care of visitors of their own sex. It was composed of Mrs. E. O. Smith, Mrs. A. M. Marsellus, Mrs. V. S. Bradley, Mrs. E. S. Cummins, Mrs. A. P. Wiggins, Mrs. R. McMurray, Mrs. T. C. Judkins, Mrs. Mary E. Hart, Miss Clara Stockton, and Miss Frances E. Hawkins. There were other reception committees of pioneers and war veterans.

"Although the programme announced that the exercises would begin at 2 o'clock, it was almost 3 o'clock before the dignitaries arrived and

took their places on the platform.

"Vice-President James D. Phelan, of the California World's Fair Commission, presided, and delivered this address of welcome:

"On behalf of the California World's Fair Commission, and in the name of the people of our State, I extend to you a cordial welcome, and at the same time thank you for your presence in such large numbers here to-day, the natal day of California—the day, forty-three years ago, on which she was given to the Union, a young State, free by the act of her citizens. * * *

"On the great seal of the State is the figure of Minerva, to symbolize the fact that California sprang fully equipped into being, without having as a Territory passed through the probationary period of waiting and doubt. She was beheld with covetous eyes as a stranger, and was hailed from afar as a friend. The people of all the States contributed their valor, brawn, and brain, won her, and made her worthy and welcome as an American commonwealth.

"Those men of the older States, who fought the battles for our territory, the veterans of the Mexican War, we honor and revere; those men who crossed the mountains and deserts, or traversed the stormy seas, fraught with the greatest dangers, who left kith and kin, and friends and fireside, to carve fortune and fame in a new land, the hardy and masterful spirits of a past generation—the pioneers—the builders of California, the heroes of the West, we greet them; we give them the place of honor at our board and in our hearts.

heroes of the West, we greet them; we give them the place of honor at our board and in our hearts.

"We say to all Americans who would share our destiny: If the past is so prolific, what may the future hold? But a single generation has since grown—the native sons and daughters of California—new to the people of the East, yet not unknown. They have triumphed not only in the field of material development, but in art, literature, music, and the drama, where grow the ripest and fairest fruits on the tree of civilization, they have gathered in plenty.

"From our schools and universities they go out in yearly increasing numbers to win laurels that entwine the brow of their beloved California. And in evidence, it is with great pleasure that we have on our platform to-day, and who will address you, not only the Mexican veteran and the California pioneer, but a worthy type of the new generation, in the person of a United States Senator for California; and now I beg to introduce to you Senator Stephen M. White, who will deliver the oration of the day.

"Senator Stephen M. White was generously applauded as he came forward to deliver the oration for California Day. His speech was an eloquent one, and was devoted almost entirely to California history and resources. He said in part:

"Mr. President, Ladies and Gentlemen: We are here to-day to celebrate the forty-third anniversary of California's admission to the Union, and to invite our sister States to join in common and heartfelt congratulation that the great Western Republic has been permitted to give to man this wonderful proof of her resources and her ability

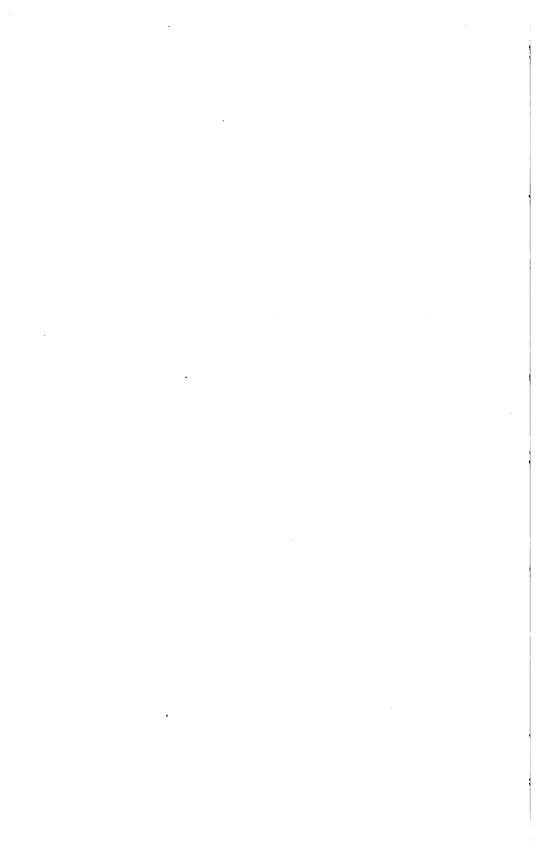
been permitted to give to man this wonderful proof of her resources and her ability to endure.

"No words of mine can add to the eloquent pictures descriptive of this Exposition which have heretofore been contributed, and nothing that I might say would add to the glory of the renowned navigator who gave this continent to civilization. Nor can I—as well as others have done—draw those conclusions from this display which have been and must be deduced by the philosophical mind. I shall rapidly glance at California, her station and history, for it is her turn to be heard, and it is her duty at this hour to give reasons for the pride which she does not seek to conceal.

"He referred to the experiences of the Mission Fathers, the traits of the early Spanish-American settlers, the discovery of gold and the pioneers who went in search of it. He dwelt upon the products of the State, its marvelous natural beauties and richness, and its mineral wealth. He paid a glowing tribute to the brave and generous men who



Front view of East Entrance of California Building. Date Palms 40 feet high to right and left. View taken on Admission Day, September 9, 1893. (Pages 11 and 95.)



laid the foundations of the State, and to the noble women who braved every peril by land and sea and became mothers of the generation to which many still belong. In conclusion, Senator White said:

"Permit me on behalf of the people of my State to extend to you all an invitation to visit us, especially next winter, during which time we expect to hold a Midwinter Fair. Congress has generously extended the same bonding privileges to foreign exhibitors, which have been accorded to this Exposition, and we anticipate presenting a most attractive display. We not only invite you for the purpose of enabling you to observe those things which are brought to us for exhibition, but we trust that you will examine our State without discrimination or reference to any particular section. We think that you will derive much satisfaction from such investigation. Listening to the music of San Diego's sea-shore, as you gaze from Coronado's porches upon the lazy billows, silvered in the moonlight, you will detect the advent of the spell; at Redondo, Santa Monica and Santa Barbara you must recognize the growth of the enjoyment; when you reach peerless Monterey, you will be ready to capitulate. Or if, perhaps, you enjoy the mountain, upon our great Sierras, amidst the splendid scenic conditions which I have sought to portray, you will find gratification beyond my promises. And the hospitable city of San Francisco, in whose park our Exposition will be held, is ready to receive you with that liberality for which she is noted; and if you acquiesce in our offer, I feel confident that you will bless me for the suggestion.

"If, while speaking in this edifice which California's munificence has built, I have succeeded in satisfying any of you that she possesses attractions which make her a worthy

ceeded in satisfying any of you that she possesses attractions which make her a worthy associate in the great and indissoluble Union, to whose glory she is delighted to con-

tribute, my words have not been in vain.

"After these orations the De Moss family of lyric bards sung a song entitled 'The Golden State,' especially composed for this occasion.

"Then Edward E. Chever made a brief address on behalf of the Society of California Pioneers. Addison Ballard, President of the Western Association of California Pioneers, said a few words by way of greeting, and General Stevens spoke on behalf of the Mexican veterans.

"This brought the speech-making to an end. Miss Alice S. Mitchell sang a song entitled 'California.' Edmund Russell read an original poem entitled 'The Voice of California,' which was written for the occa-

sion by Emma Frances Dawson, author of 'Old Glory.'

"A pleasant incident of the exercises was the bringing in of the floral Liberty Bell sent by Mrs. Adlai Stevenson, wife of the Vice-President of the United States, from Washington to the ladies of the Liberty Bell Mrs. Frank Stewart Osborn, representing that committee, presented the bell in turn to the California ladies, and it was gracefully accepted in a short speech on behalf of the latter by Mrs. E. O. Smith. The Third Regiment Band of Wisconsin interspersed the exercises with ${f music.}$

"The distribution of fruit by the California people was the sensation The managers had stands erected outside the building and all kinds of fruit in boxes piled mountain-high. There were several carloads of oranges, lemons, nectarines, peaches, pears, grapes, prunes, plums, etc., together with raisins, almonds, and walnuts. At 1 o'clock an attempt was made to hand out this fruit in paper bags, but within half an hour the crowd became so dense that four women fainted and were hauled away in an ambulance. The guards lost all control of the struggling mass of people, and thereafter the fruit was thrown out without much regard to system or order. Before dark it was all gone. baskets of fruit and wine were sent in wagons to each of the State and foreign buildings, to the chiefs of departments, and to representatives of the press within the grounds. A special supply was also placed at the disposal of Grand Army men. Light refreshments were served in the building to all invited guests."

So much publicity had been given to the special feature of fruit-dis-

tribution by this State, especially to the fact that provision would be made for a package of fruit for every man, woman, and child who entered the Exposition grounds, that California, or Admission Day, which was also celebrated by the Grand Army of the Republic and by Utah, recorded 231,532 paid admissions to the Exposition grounds, being the third largest attendance up to that time, and ranking next to July 4th and Illinois Day.

RECEPTIONS, MEETINGS, ETC.

Among miscellaneous gatherings provided for at Chicago, was a pleasant reception for Californians in the State building, on May 1, 1893, immediately after the formal exercises at the Administration Building, connected with the opening of the World's Columbian Exposition. There were impromptu speeches, recitations, songs, instrumental music, and the formal presentation to the Commission, through Vice-President James D. Phelan, of a handsome silk bear flag, the gift of Pacific Parlor No. 10, San Francisco, of the Native Sons of the Golden West.

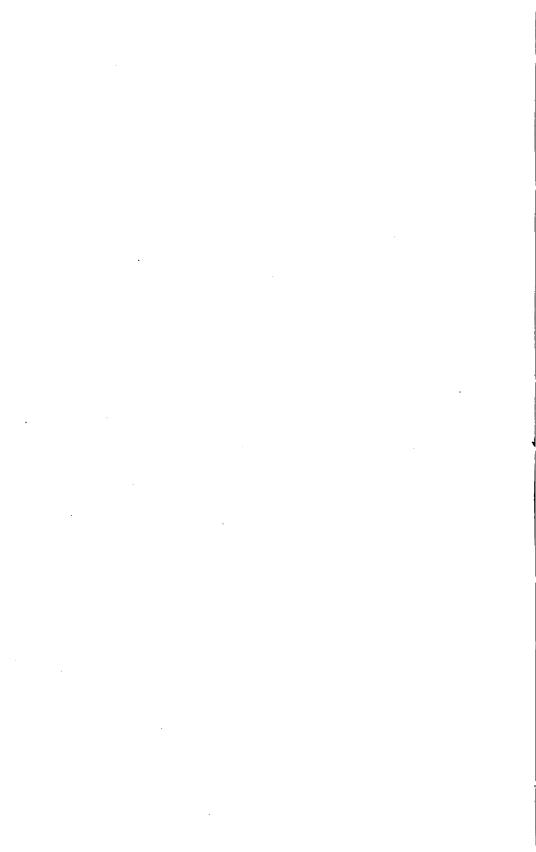
Late in May, delegates and members of the California Press Association to the number of eighty-four reached Chicago, to attend the sessions of the National Editorial Association and the Press Congress. Although for a portion of their stay they were guests of the City of Chicago, they were frequent visitors to the California Building, coming in groups of twos and threes, or more. Informal receptions were given them from time to time. They maintained an excellent display of fruits, grains, and minerals at their headquarters, near the business center of the city, and by their cordial hospitality to editors from other States aided materially in advancing the interests of California.

On June 21st, the State Board of Lady Managers and other ladies in the building provided a delightful entertainment for the California school children who were given a free trip to the Exposition by the "San Francisco Examiner." The central bridge of the gallery was beautifully decorated with potted ferns, palms, and flowers, while on long tables was spread a feast of native fruits and other products of the Golden State. An address of welcome was delivered by Mrs. E. O. Smith, President of the Ladies' Board, which was responded to by Mrs. O. Black (Annie Laurie) of the "Examiner" staff, who was in charge of the children. During the repast Governor Markham of California addressed the children in a pleasant, informal style, especially commending them for the high percentage of scholarship reached in competition with other public school pupils of the State. Souvenirs were distributed to the juvenile guests before they dispersed.

One of the most notable receptions of the season was that tendered by the women of the California Building, July 6th, to Mrs. Madge Morris Wagner of San Diego, the object being to give special recognition to the fact that it was a California woman whose poem prompted the making of the New Liberty Bell. During interesting songs, recitations, and speeches, Mrs. Wagner responded feelingly to an address of welcome, as did also Wm. O. McDowell, who had caused the ideal bell to become a reality. Miss Pearl Wagner recited her mother's beautiful verses. A vocal solo was rendered by Mrs. Hillman Smith of San José, while a quartette of California voices discoursed appropriate music whenever called upon.

Through S. W. Fergusson, who was then Executive Commissioner,





arrangements were made whereby a full day, known as Pioneer Day, was set aside for a reception to all California Pioneers who were either residing or visiting in the East. Invitations had been sent out in such numbers that on August 5th, the date of the reception, the State building was filled to overflowing. Mr. Fergusson being suddenly called away, an address of greeting was delivered by Dr. N. J. Bird, at that time General Manager, and was followed by responses from Addison Ballard, President of the Western Association of California Pioneers, C. C. P. Holden, George J. Custer, Alexander Majors, H. M. La Rue, George W. Hotchkiss, and others. After the usual varied programme, refreshments were served to Pioneers and their friends, all of whom had been given the freedom of the building. Exposition officials honored the guests by giving them special recognition.

California united with other States, on August 22d, in entertaining the officers and cadets from West Point, who were then on detail at the Exposition. In speaking of the part taken by her the "Chicago Herald" of the following morning said: "California cleared its galleries and opened wide its handsome parlors for the throng of young soldiers. An orchestra, hidden behind palms and ferns, enlivened the charming crowd that con-

gregated as guests of the Golden State."

The anniversary of the discovery of the Pacific Ocean by Balboa in 1513 was celebrated on September 26th, California being given the principal part in the exercises, which were held in front of the Administration Building. Gen. T. W. Palmer, President of the World's Columbian Commission; Rev. Flavius Brobst, of Chicago, and others spoke. invitation of Mr. McDowell, Mrs. E. O. Smith and Mrs. A. M. Marsellus represented California in the ringing of the New Liberty Bell. Irving M. Scott, President of the California World's Fair Commission, delivered the principal address of the day, saying in part, as quoted from the "Chicago Herald" of the following day: "The spirit of freedom marks the course of events in the history of California. The State occupies a notable position in the Union, and when the Rebellion broke out it was California's stream of yellow gold into the treasury of the United States that made it possible to ring this bell to-day. California's population is formed of the most enterprising men who have been able to leave their homes and strike for a new career in the West. We have a race of people second to none on the globe, and much of our prosperity do we owe to the fact of our people having 700 miles of seacoast upon the great Pacific, with its 76,000,000 square miles of water."

On October 11th an informal reception was given to the Veteran Firemen of California, who had returned from a tour of the Eastern States. During their parade through the Exposition grounds they were welcomed by President T. W. Palmer and by Mark L. McDonald of California, on behalf of the National Commission. Following the parade they were received in the State building by Commissioners James D. Phelan, R. McMurray, and W. P. Mathews, and a committee

of ladies, where speeches were made and refreshments served.

Miss Harriet Hosmer was pleasingly entertained on October 21st, in recognition of her statue of Isabella. Mrs. H. W. R. Strong was in charge of the exercises, which were held in the Pampas Palace. Remarks were made by Miss Hosmer, May Wright Sewall, and others. Ina D. Coolbrith, of California, read a poem written by herself, entitled "Isabella of Spain." Refreshments followed in the reception-room of the

Commission, many celebrated women exchanging pleasantries as they ate California fruit and sipped the pure juice of California grapes. Among the guests were Susan B. Anthony, May Wright Sewall, Kate Field, Lillian Whiting, and Baroness Dahlerup, of Denmark.

On October 23d an instrumental recital was given in the Art Gallery by five gifted sons and daughters, known as the "Beasey Children," of California. The assembled guests were more than delighted at the violin, cornet, and piano solos, and also with the usual spread of California

fruits, etc., that followed.

The International Correspondents' Club was given quarters in the California Building and weekly meetings were held there during a good portion of the Exposition. The Western Association of California Pioneers was assigned suitable space for their gatherings. Smaller societies also held meetings there, among them being the National Business League of America and the National Floral Emblem Society of America. Several rooms were placed at the disposal of the officers of the California Midwinter International Exposition for their headquarters.

After the close of the Exposition, a banquet was given in the rooms of the Commission to all Californians who, in any capacity, were connected with the State and county exhibits. The best of feeling prevailed, the event seeming more like the reunion of a large family than a formally prepared feast. Many pleasant speeches were made, and national hymns and home ballads sung, general regret being expressed that similar gatherings had not been held frequently. Details of all the above ceremonies appeared in a pamphlet, published late in 1893, entitled "Literary and other Exercises in the California State Building."







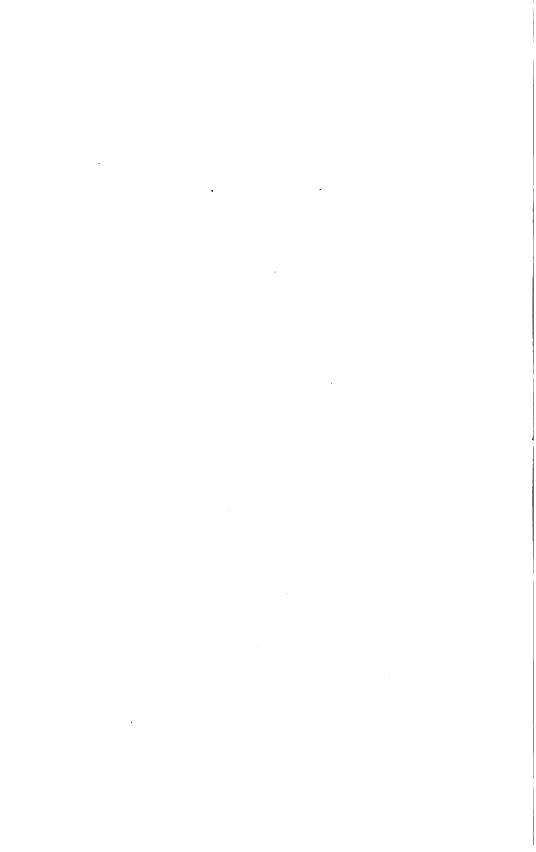


Sample Turret on State Building, showing Tile Roofing of Old Missions.

Souvenir Certificate of Membership, used by World's Fair Associations while collecting exhibits.

Date-bearing Palm at California Building. (Page 69.)

Statuary by Alice Rideout, of California, on roof line of Woman's Building. (Page 208.)



SAMPLE COMMENTS OF THE PRESS AND PROMINENT OFFICIALS, ON CALIFORNIA'S EXHIBIT AT THE WORLD'S COLUMBIAN EXPOSITION, 1893.

"It will be found impossible to see at all satisfactorily in one half-day the almost countless things brought together under the vast roof of the California State Building, from even one of that grand State's principal divisions; and to have even a hurried view of the innumerable things contained in all the great departments of this immense and interesting structure—interesting in itself, apart from what is inside of it—several whole days will be required. This is many times the largest State building in Jackson Park, save one. There is appropriateness in this, California being many times larger than any other State except Texas, and having a variety and perfection of products that no other State, nor, indeed, country in the world, can show. So intelligent has been the selection and combining of objects, and so effectively are they displayed, that no visitor to the California Building can fail to be impressed abidingly with much that is before him, though unassisted in his examination."—Herald, Chicago, Ill., August 7, 1893.

"But the State which shines far and away above all others as a fruitproducer, is sunny California. Nothing in the whole exhibition even approaches the display made by the Californians. Their State building is literally fragrant with the scent of oranges, although a thousand and one other articles of product are displayed within the walls of the large and handsome edifice. No one can visit the building without finding a new significance in the phrase 'The Golden State.' fruits, wines, timbers, and mineral ores are profusely exhibited within the State building, but fruits at every turn are the main product that catch the eye. In the Horticultural Building proper, side by side with a score of competing countries and states, the California fruit display surpasses that of every rival. Immense trophies of lemons, oranges, walnuts, and prunes produce massive effects, while the table and bottled displays are of immense extent. The beautiful colored oranges are in striking contrast to the dingy specimens from Florida."—Age, Melbourne, Australia, July 22, 1893.

"The California State Building is said to be the most popular State building at Jackson Park, the usual attendance of visitors being 40,000."—World, Chicago, Ill., July 12, 1893.

"If I were giving out architectural medals, New York and California would get them, with an honorable mention to Idaho. * * * The whole large building (California) is fragrant with oranges, which are piled in every conceivable shape. * * No, I do not really see how California could have done better than that which she set out to do. * * You may take it in its whole rambling picturesque length, or you may take a bit of quaint, red-tiled tower with branches slanting

across its white walls, or an arched doorway with palms nodding beside it, and from any point of view you have a picture."—Times, Chicago, Ill., July 20, 1893.

"It is California Day, and the name of itself is enough to make it worthy of special consideration. The State has made a remarkably creditable record in the White City. * * * The State never does things by halves. It is great in many ways, its peculiarities of production being well adapted to expositional purposes. One of the features of the day will be the free distribution of fruit by California to all visitors."—Inter-Ocean, Chicago, Ill., September 9, 1893.

"Anything tending to convey the idea that California is not 'in it,' and cannot produce good fruit, will eventually do us harm. We cannot afford to rest on our laurels the claim we secured on our Florida seedlings. This is an age of progression. I trust we are progressing some. I think I can see some change in the eighteen years I have been here. California has a progressive people. They have enterprise and vim. If any one doubts it let him visit the great World's Fair. View the two State buildings as far as you can see them. Note the contrast: Ours, typical of an old prison-pen of barbaric ages; theirs, typical of the great California missions. They have put into their exhibition money without stint. They have whole orange groves, and waving palms and other plants to greet the eyes of the lovers of tropical scenery. They do not fail to improve every opportunity to advertise their State. While, alas! Where, oh! where are we?"—Special correspondence in Florida Agriculturist.

"While Utah was modestly carrying out her exercises, California (on Admission Day, September 9th) was making herself felt from one end of the globe to the other. People of all nations, classes, and colors rushed for the California Building. Carload after carload of fruit was thrown out in the vast throng gathered in front of the building. It took a hundred Columbian guards to maintain order and keep a passageway in the street. People by the thousands carried away bunches of grapes, and pears, peaches, oranges, and plums to the extent of eight carloads. The ladies were taken into the California Building and given anything called for, and more."—Tribune, Salt Lake, Utah, September 15, 1893.

"California has exhibits in more buildings at the fair than any other State. In the Woman's Building the richness and beauty of the California Room awaken admiration, while the State building itself is a veritable fairy land."—Globe, Chicago, Ill., September 17, 1893.

"California has fairly outdone all the States, and her big building heaped with barrels of sparkling wine, tons of delicious fruit, grain, and vegetables, is a never-failing source of delight to exposition sight-seers." Herald, Chicago, Ill., September 17, 1893.

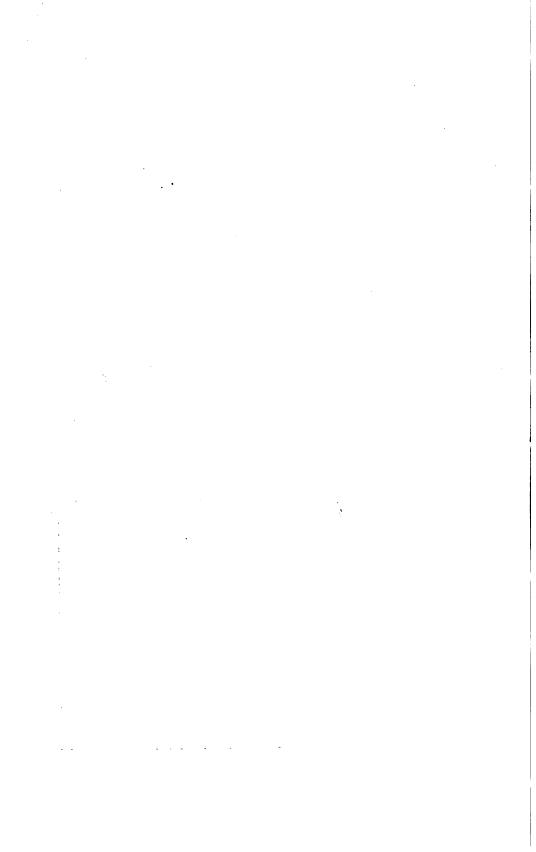
"Beyond all question California has the greatest exhibit in the Forestry Building, and assuredly attracts the most attention and receives the greatest amount of admiration. There is no time during the day when the space is not crowded with visitors, all of whom express in ohs and ahs their wonder and amazement or stand spellbound at the beauties so lavishly displayed."—*Tribune*, Orange, Texas, October 20, 1893.

Section of Sequoia (ligantea or "Big Tree," 23 feet in diameter, from California—Government Buldding. (Page 43)





Electric Album, showing photographs of California Scenery—California Building. (Page 50.)



"The California Building is an exposition in itself. Architecturally the structure is unique."—Leader, Gallion, Ohio, July 16, 1893.

"The California Building teems with fruit and grains of all kinds.

* * It seems as if everything that grows in sub-tropical and temperate zones were produced in California."—Times, Dell Rapid, Dakota, July 18, 1893.

"The feature of California Day was undoubtedly the fruit distribution. No other State would attempt anything so ambitious, or do it half so well. Though the yellow badges and golden bears of the sons of California were everywhere visible both in and outside the building."—Tribune, Chicago, Ill., September 10, 1893.

"The crowd in front of the building on September 9, 1893, was so dense that three women fainted in the first half-hour. People, after an hour or so, became so tightly wedged together it was found impossible to pass out the fruit in original packages, and it was finally tossed out in regular baseball fashion into the uplifted hands of thousands. It was estimated that fully 50,000 people either got some fruit or watched others get it."—Tribune, Greeley, Colo., September 21, 1893.

"It is very flattering to all Californians to hear the praises bestowed upon their display in every department, from the California Building to its horticultural, viticultural, and floricultural displays in the Horticultural Building, its native woods in the Forestry Building, its beautiful displays of onyx, marbles, and minerals in the Mining Building, one piece of onyx about two feet square having been sold for \$3,000."— Express, Los Angeles, July 12, 1893.

"California has a lavish display in its building of all the different products of nature that have made the State famous, such as gold, fruits, etc. The building in itself is a most interesting historical exhibit."— Journal, Chicago, Ill., October 15, 1893.

"Mr. Opie Reed is a prominent figure in literary Chicago. I asked him the usual question, 'What do you think of our exhibit?' He quickly answered: 'California's exhibit will be worth \$20,000,000 to her. It surpasses the combined displays of any other ten States. She is beyond rivalry. Washington is the only State that approaches her. She seems to unite in herself Europe, Asia, and Africa. Even the building is a marvel. * * * Judged by her display, California is the foremost State in the Union.'"—Charles Edwin Markham, in the Californian, November, 1893.

"The ladies of California have done a very graceful thing with the room assigned them in the Woman's Building. They have laid a hardwood floor of natural California woods, and have inlaid the sides and ceiling with the same. These are of all colors and are very highly polished. But the prettiest thing in the California room is the display of cacti. In the center there stands a gigantic plant, and at the corners and in the windows there are more cactus plants. The walls are painted with cacti leaves and flowers, and when you enter the room the first idea you get is that you are in Southern California in a great cactus grove, with the long leaves hanging over your head, and the warm, sweet cactus smell blowing around you. It is lovely, and you would like to linger there,

even though you are not from California, and do not expect to meet any California friends."—Wisconsin, Milwaukee, Wis., June 13, 1893.

"The architecture of the California Building, opened yesterday, is most creditable to the State, the World's Fair, and every one concerned."— *Mail*, Chicago, Ill., June 20, 1893.

"California's State building is no doubt the most artistically instructive of any in the World's Fair State group, and was more beautiful than ever this afternoon, in honor of 'California Day' exercises within its imposing walls."—Argus, Albany, N. Y., June 20, 1893.

"Do I think California will be recompensed for the money it has spent at Chicago? I think it will come back ten times over. The figure California makes at the World's Fair is a grand thing for the State. Every one talks about California and what it has done there. At a banquet with which I was complimented at the Auditorium, Major Moses P. Handy, Chief of the Bureau of Publicity and Promotion, made a speech in which he put the thing logically and truthfully. He said that California had done more for the success of the fair than any other State, because it was the first to come forward with a handsome appropriation, and he had been able to use it as an example with the representatives of other States and of foreign governments."—Interview with Governor H. H. Markham, Express, Los Angeles, July 8, 1893.

"The building (California) contains one of the finest and largest exhibits of cereals, trees, flowers, fruits, wines, ores, and other produce of their State—excelling that of every other State in the Union."—Independent, Grand Island, Nebraska, July 10, 1893.

"I sat for hours the other evening on the south porch of the Indiana Building. * * To the right the immense California Building looked in every detail what it was meant to represent—an old Spanish mission—and in that quiet time, when the odor of its many flowers floated faintly in the still air, it was easy to imagine one's self in the old Spanish garden and among the riotous semi-tropical growths which embowered the old California missions."—Special correspondence, Telegraph, Macon, Georgia, July 9, 1893.

"If I were asked what one word best expresses California, I should answer, 'plenty.' 'The moment I enter her building I feel like eating and drinking,' exclaims a friend. Hospitality permeates the atmosphere. Everybody is glad to see you, seats are frequent, reception-rooms abound, pictures hang everywhere, and the most creditable art galleries lure you up one flight of stairs. * * * Because California has done everything in a way commensurate with its size, I am not surprised at the showing made at the World's Fair. Standing near the main entrance, California's State building commands more attention than any other, and deservedly. Architecturally it is beautiful; moreover, it is the most characteristic structure in Jackson Park. In appropriating \$300,000 for a World's Fair exhibit, California's Legislature showed great worldly wisdom. Had that amount been doubled the wisdom would have been so much greater, for, as an investment, California never spent so little for so much."—Kate Field's Washington, Washington, D. C.

"California has, of course, the finest display of fruit, both fresh and preserved."—Boomerang, Laramie, Wyoming, July 24, 1893.



Marshall Statue—California Building. "Prune Horse"—California Building.

Statue of "California"—California Building. Walnut Tower—Horticultural Building. (Page 75.)



"With her usual progressiveness California has taken foremost rank * * * The style among the States exhibiting at the World's Fair. of architecture is that which was introduced by the mission fathers. is a style peculiar to the State, and has made the building stand out conspicuously among the other State buildings. It also has another distinction, in being not merely a headquarters for Californians, but a building in which the natural resources of the State have been shown. Standing at the head of all fruit-producing States, her exhibit of citrus and deciduous fruits has been one of the greatest attractions during the continuance of the fair. With commendable enterprise and an eye to the future of the State, the commission having charge of her exhibit has left nothing undone whereby California could be brought prominently before the world as the best country for the home-seeker. Not content with the magnificent showing made in her own building, she has occupied space in many of the department buildings. In the Agricultural, Horticultural, Forestry, and Mining departments, the State has taken rank with all others in her several displays. This has been especially so in the Horticultural department."—World's Columbian Exposition Illustrated, Chicago, November, 1893.

"The display of fruits, both fresh and preserved, is no less interesting than the floral display. California of course takes precedence, San Luis Obispo and San Bernardino counties making the best show."—Wisconsin, Milwaukee, Wis., September 9, 1893.

"California has a very fine building, and what is more, they have something inside of it, too! The Californians know a good thing when they see it and are not slow to 'catch on.'"—Argus-Union, Jacksonville, Florida, June 9, 1893.

"The great California Building, next to that of Illinois the largest State building in the World's Fair grounds, was formally opened Monday. It is one of the most beautiful and picturesque on the grounds, being of Spanish style of architecture, fashioned after the old missions of Southern California."—Blade, Toledo, Ohio, June 20, 1893.

"I sauntered up the broad avenue to the California Building, which is always fresh and green and cool, like the interior of an old Spanish mission, of which it is a copy."—Eagle, Marinette, Wis., September 7, 1893.

"On California Day, at the World's Fair, the California people gave away about six carloads of fruit. A large platform was erected in front of the State building, upon which peaches, grapes, plums, pears, and oranges were piled in profusion, and were given without stint to the crowds. 'California has from the first,' says Professor Bailey, 'shown a liberality in her displays at the fair, which should put many of the older States to shame.' Advertising is one secret of the success of California fruit."—Belt, Breton, N. Y., October 20, 1893.

"People appear to be in a state of excitement as they stand around and descant on the things displayed in the California Building. Every one seems to want to have a connecting link with California—either they have a relative there or a friend, or have made a visit, or announce that they never will die happy till they have made the trip. It is almost touching to hear the longings and the affection that nearly every

one here seems to have for the State, and the admiration they have for the building."—Special correspondence in *Times*, Oakland, California, June 15, 1893.

"California has a grand exhibit in all departments. There we found sugar beets weighing thirty pounds; cornstalks fifteen feet eleven inches high; squashes five feet eleven inches by four feet seven inches; horse and rider, beautiful to see, made of prunes and dried apples; onions, six inches across. We will not take space to tell of her fruits, but her grapes and oranges were simply immense."—Herald, Traverse, Mich., October 19, 1893.

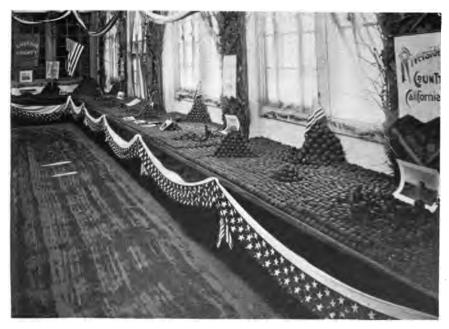
"No State more nobly seconded Chicago and Illinois in contributing to make the Exposition a great success than California, and 'The Graphic' is glad of the opportunity afforded in its issue of this week to call attention, in a special manner, to the exceedingly generous and interesting display made by the great Coast State. The various exhibits made and their interest and importance are described elsewhere. But so marked in character are these, and they add such an interest to the fair, that every one of the nearly 20,000,000 of people who have visited the Exposition will carry away a vivid impression of the greatness and resources of the State by which they were contributed. Especially is this true as regards California's horticultural products. California has long been called the Golden State, but the descriptive title has come in recent years to have an added meaning. The golden fruit of this American Hesperides has been coming to Chicago and the East in such fabulous quantities, and in return such a tide of gold has been started toward California, that the old preëminence of the State in minerals seems in danger of being shadowed by the growing importance of her vast and varied horticultural products."—The Graphic, Chicago, Ill., October 21, 1893.

"Of the State buildings, the greater number, were you pressed for time, might be omitted without much loss. There are a few of the Western States, however, which make an exhibit of their resources, and these are really interesting. California's fine old mission building is full of a goodly display of Ceres' children. As you all doubtless know, California fruit and vegetables grow to immense size. We saw an anchor of regular size formed of three gourds; an immense beet-root, labeled 'I am a beet'; and a photograph of a pumpkin-field, in the foreground of which lay three immense pumpkins, one bearing a drawing of a house with a sign, 'Rooms to let,' and another marked off in lots with a placard stuck up on a stick, 'Ground to let in Pumpkinville.' The fruit looks delicious, and makes you break the 'thou shalt not covet' commandment at every step. In the gallery will be found the 'poppy-room.' The poppy is the State flower, and the decorations, tiling, and furnishings of this room are entirely in poppy red. If you get melancholy while at the fair, take a saunter into the poppy-room, as I have recently learned that in the insane asylums which are run scientifically, patients afflicted with mel-ancholia are imprisoned for an hour in a brilliant red room, which cheers them up wonderfully."—Athlete, Philadelphia, Pa., June 14, 1893.

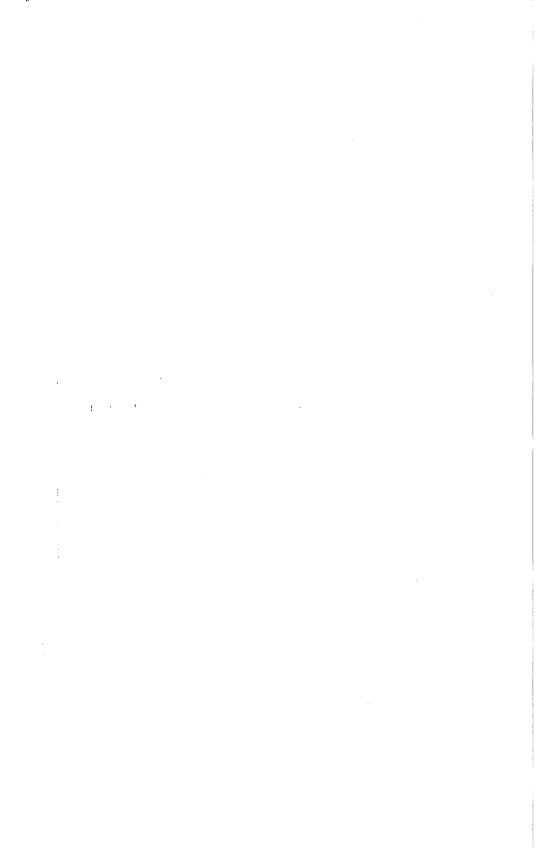
"Saturday I completed the State buildings. California, in my impression, takes the place of honor in the exhibits in its building, principally fruits."—Republican, Ravenna, O., June 21.



San Francisco Produce Exchange Exhibit—California Building. (Page 33.)



Lemon Exhibit from Riverside County-Horticultural Building. (Page 75.)



"Nine out of every ten persons asked would probably say that all the olive oil used in America was imported. Step into the California Building and see the pyramid built with quart and pint bottles filled with this liquid, as a part of the exhibit of Santa Barbara County, and get informed."—News, Slatington, Pa., June 24, 1893.

"The California exhibit is simply immense. In the California Building, which is a very large one, there is a most wonderful display, and then in the great buildings devoted to mining, horticulture, agriculture, etc., your State makes a truly remarkable showing. If Californians are in love with their State they ought to come here and see the proud position she occupies, and hear the expressions of wonder and amazement from visitors who throng the State building and from those who linger around her displays in the department buildings."—Special correspondence, Independent, Yuba City, Cal., June 30, 1893.

"It does not require one to look long or far to see that something besides gold will grow and can be raised there in California. In keeping with the very early days, California has builded her home in the architecture of that period, and the building is an exhibit in itself."—Journal-News, Hayward, Wis., June 28, 1893.

"There are 117 American competitors in the Section of Viticulture from the whole of the United States. Of these no fewer than 85 are from California, and many of the Californian exhibitors make elaborate displays, equaling those of the European courts for their massive effectiveness.—Age, Melbourne, Australia, July 22, 1893.

"California is represented in nearly every department of the Exposition, its State appropriation being \$300,000, afterwards greatly increased by the generosity of its citizens. * * * Its exhibits are among the greatest and grandest on the grounds, its mineral products alone excelling them all."—World, Denver, Colo., July 22, 1893.

"California has done and is doing much to turn the tide of population from the cities to the country, through the pleasing inducements of an occupation in which not only fruit but health may be picked from the laden boughs of her orange groves, or from the vineyards that purple her hills. And California welcomes all comers. This is, in fact, one reason for her great and attractive display at the fair."—The Graphic, Chicago, Ill., October 21, 1893.

"California and Washington really have the two most complete exhibits of the fair. California's is dazzling. Everybody has heard of California and expected much from her. They got all they expected, possibly more."—Times, Seattle, Washington, August 11, 1893.

"The largest and most attractive fruit display is that made by California in citrus fruits."—Advertiser, London, Eng., August 26, 1893.

"California oranges occupy more space than any other exhibit, the counties of the famous fruit State vying with each other in their effort at display. Fruit preserved in glass jars also makes an exceptionally fine exhibit. The stately grandeur of the numerous palms, and the beauty of the flowers, afford a satiety of enjoyment to the visitor."—

Messenger, Cleveland, Ohio, September 5, 1893.

"California entwined the purple and gold of her sun-kissed fruit with the nation's colors, and scattered in the lap of the world the treasures

of her vineyards. She gave all who came a foretaste of that hospitality she will extend to the visitors at her own exposition next winter. Thousands came to her building and not one came away empty handed. The idea was that there should be sufficient to furnish 300,000 visitors with samples of real California fruit. If any one was overlooked in the distribution, the California officials don't know it and are not responsible. One had only to go to the building to get a great cluster of white grapes, big golden pears, or peaches, such as are seen only in California * * * There was an air of proportity and abundance There was an air of prosperity and abundance about it all that is seen in no other State building. Great palms waved their green plumes against the roof beams, and the sweet perfume of flowers and fruits made the air heavy with fragrance. Wines and cake were served during the afternoon, and always, before and after everything else, fruit. Californians who saw the building for the first time were immensely pleased with it."—Times, Chicago, Ill., September 10, 1893.

"They are always doing something at the California Building to keep up the interest."—Herald, Chicago, Ill., September 25, 1893.

"Some of these great monarchs of the forest (in the California exhibit) are of startling dimensions. * * * What should we think in England of trees with bark 48 inches thick, or one with a burl 20 by 10 feet, 200 feet from the ground? See the mammoth redwood plank in the forest section which measures 16 feet 5 inches wide and 12 feet 9 inches long by 5 inches thick, cut from a tree 300 feet high, 28 feet from the butt. This great tree from which the plank was hewn was 35 feet in diameter, and supposed to have reached a patriarchal age of fifteen hundred years. * * You also see a perfectly clean board 16 by 6 feet without a single flaw, a grand specimen of what can be cut from trees which may be numbered by hundred of thousands, if not by hundreds of millions."—From a book, "Across the Atlantic," by Robt. Anderson Naylor, of England.

"Upon the lawn on two sides of the building (California) are seen native trees and shrubs, rose trees, the sago palm, orange, lemon, olive, banana, and one date palm 35 feet in height that ought not to leave the Exposition without a medal, for it has done its best to prove that Chicago's skies are not as unpropitious for the development of southern fruit as we had supposed, for there this majestic, silent visitor had blossomed and put forth fruit, turning its great bunches of dates toward the southern sky, as if to evince its longing for the far-away land. * * * Within the historic walls of the California Building have been gathered in lavish profusion the luscious fruits of the soil, the enormous vegetable productions, a bewildering display of cereals, timbers of gigantic proportions, and ores; while in the gallery is a collection of valuable paintings, needlework, and a very complete historical collection."—The National Popular Review, Chicago, November, 1893.

"This is the only State building (California) to provide an art gallery of its own, selecting the pictures with the same care that was bestowed on the Fine Arts Gallery. * * * The collection is said to equal the exhibitions in Boston and New York, and this recognition is something of a compensation, for after bringing pictures two thousand miles, it is certainly comforting to know that they stand the test. Forty





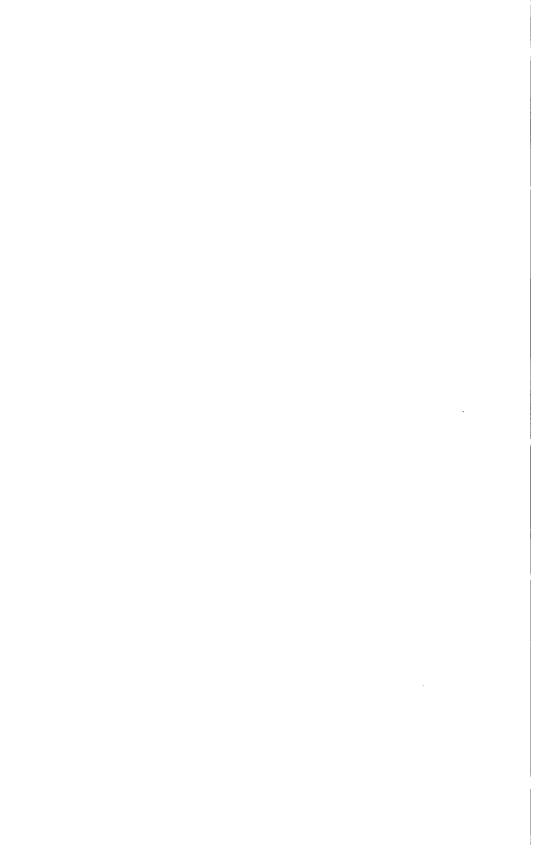




Section of State Horticultural Exhibit—California Building.
Paintings of California Missions. Model of San Luis Rey
Mission in foreground—California Building.

In State Fish Exhibit—Fisheries Building.

Mound of Semi-Tropical Plants-California Building.



out of the one hundred paintings are by artists who were born in the State."—The Arts, Chicago, August, 1893.

"People outside of that proud State never saw so many Californians in a single crowd as they saw in and around the long, white California Building yesterday afternoon. They swarmed like bees in and out of an overcrowded hive in the harvest time. And there was plenty of honey, in the form of choice fruits, for all these human bees to suck. California proved her claim that she is the land of sunshine and flowers, and, it might be added, hospitality. Those who have visited the slope know the Californians to be hospitable at home; all the world now knows they are alike hospitable abroad."—Inter-Ocean, Chicago, Ill., September 10, 1893.

"The Illinois Building has from the start attracted more visitors than any other State building, because it is really one of the main structures of the fair, with California's building second; but since her great display on the 9th, California has been the chief attraction. The building is not easily described. The central plan is that of a regular old mission of adobe, but to relieve the somberness of such a structure, Moorish features have been added, and a low central dome, with roof garden and outer platform for restaurant purposes. The whole affair is said by experts to violate all the rules of architecture which can be violated in one building, and yet, the general effect is pleasing. It seems like a bit of Granada in Moorish times, of Mexico and Mission California all in one."—News, Milwaukee, September 14, 1893.

"California's wood display, through the praiseworthy efforts of Mr. Hatch, a pioneer of our State, has attained a just position as a leader of all the others. Under his ever-ready hand, a magnificent collection, showing the value and beauty of the various kinds of woods, has been placed where it can and does attract the rapt attention of the visitor. pass daily through the space allotted to his efforts, and from one and all issue exclamations of wonder and admiration, for the simple varnishing process has brought out, in telling effect, the odd lines of the redwood, madrone, bright laurel, myrtle, sycamore, elm, and many other equally beautiful creations. The natives as well as the foreigners gaze with undisguised emotions at the great burls of the sequoia, 6 feet and 8 feet across, whose surfaces have acquired a finish like unto that of richly colored marble; so hard that they repel the ax and so heavy that they would sink like stone, yet their beauty is unassailable by that of any other woods. * * * Taking our exhibit as a whole, California may be well pleased, for such specimens as it includes were never displayed to the public before in any such perfected degree."—Pacific Coast Wood and Iron, San Francisco, September, 1893.

"Much time can be pleasantly and profitably spent in the California State building, which rivals all in its exhibition of fruits."—Special correspondence in *Tribune*, Warren, Ohio, September 21, 1893.

"Across the way is another exposition that is of itself worth going many miles to see. It is the California Building. In an imitation of an old mission house, enlivened and embellished here and there, the Californians have installed more than two acres of products of their wonderful country—their fruits, nuts, forestry, cereals, minerals. One could

spend a day here with great profit, for it is one of the most attractive exhibits on the grounds."—Times, Dubuque, Ia., June 2, 1893.

"California is represented in every one of the great department buildings, and her wine display in the Horticultural Building is of special attraction, as are also many of her tropical fruit exhibits."—News, Chicago, Ill., June 19, 1893.

"California's building is a delight to the eye, fashioned after the graceful lines of the Moorish-Spanish architecture, and, like the State, is huge in its proportions."—Herald, Glenwood, Colo., May 24, 1893.

"The building (California) is one of the largest State buildings on the grounds, and is filled to overflowing with interesting exhibits. One place in this building is worthy of much note, and that is the art gallery. Some of the very best paintings to be found on the grounds are there."—
Herald, Clinton, Ia., June 10, 1893.

"The general impression of the visitor, upon entering California's great building at the fair, is one of tropical luxuriance and vastness. The great golden globe of oranges; the statue of California, bearing upon her brow the star of empire; the statue of heroic size of James W. Marshall, the discoverer of gold in California; the towering form of the horse and rider made of prunes; the pampas plumes and palm leaves everywhere; and above all the towering palm tree under the center of the dome, with fountains playing about its base, combine to give an impression wholly different from that given by any other State building, and only to be compared in novelty and variety to the exhibits of far eastern countries in the great Exposition. It is the exhibit, in short, of a State which is even now preparing of itself to conduct the great enterprise of a World's Midwinter Fair—a State of boundless resources, energy, and enterprise."—The Graphic, Chicago, October 21, 1893.

"In its massiveness of timber, and its beautifully grained lumber polished to a handsome degree, California stands first among all the States, and its exhibit of timber resources is attractive and marvelous. Some of the slabs of redwood are pictured over like the landscapes discernible on moss agate, and all the woods—conifers predominating—are susceptible of the highest degree of polish. Not connected with the California exhibit, but from California, is a private exhibit of the 'biggest plank' ever sawed. The one plank would form the flooring for a sixteen-foot room, and no Persian rug was ever figured to look so beautiful as its polished surface, the grain curling in beautiful and intricate shapes."—Inter-Ocean, Chicago, July 26, 1893.

"California was the first State in the Union to make an appropriation for the great World's Fair, and her generosity was exceeded by only one State—that of Illinois; and her promptness and enterprise were used as a potent argument by every promoter of that fair to induce other States and foreign countries to come forward and help the work along. Yes, Mr. President, California's action in that respect was of incalculable benefit to the promoters of that great undertaking, and for it her people have justly received the applause of the whole country. California was the only State that had for herself a distinctive exhibit which constituted one of the chief attractions of the renowned White City, and this, too, while competing with the world in the general



Wall Decoration, BUTTE COUNTY EXHIBIT—Figures of Ceres and attendants, formed of Grains and Seeds—California Building. (Page 29.)



Northern Section of Butte County Exhibit—California Building. (Page 28.)



display in other buildings. Forty thousand people a day visited California Building, and marveled at the enterprise of our people. It was a grand success, and accomplished all that its fondest advocates could possibly have anticipated."—Speech of Governor H. H. Markham, January 27, 1894, at opening exercises of Midwinter Fair, San Francisco.

"One of the most interesting features of the California exhibit in the State building is the historical department, which occupies the entire south end of the upper floor. The display is divided into four groups, representing the four eras covering the history of that State. They are the Indian era, the mission era, the immigration era, and the present era. The articles exhibited are very numerous, interesting, and educational."—Tribune, Chicago, Ill., July 27, 1893.

"The mineral exhibit is, of course, superb. Every one who thinks of California inevitably thinks of it as a land of gold, and for this reason there is a fitness as well as artistic propriety in placing the bronze statue of James W. Marshall, the discoverer of gold in California, in a prominent place in the mineral exhibit. The man who first saw the glitter of virgin gold in California, January 19, 1848, is represented as holding an immense nugget of the precious metal in his hands, while around the pedestal are placed a fine display of gold nuggets and gold quartz such as many a forty-niner gathered in bushels in his dreams in the new land of gold nearly a half century ago."—Graphic, Chicago, Ill., October 21, 1893.

"I congratulate the people of California on combining the esthetic, the social, and the commercial in their State building. * * * Men and women of California, your State is a pride to the Union, and your people are a pride to their State."—From speech of T. W. Palmer, President World's Columbian Commission, Chicago, June 19, 1893.

"I feel it my duty to express my appreciation of what California has done for the Department of Horticulture. The State has occupied every foot of space assigned to her in the several divisions of the department with a magnificent display, besides appropriating the entire area relinquished by other more tardy or less enterprising commonwealths. It is but just to the enterprise of your citizens to state the fact that Californians are at the present time preëminently in the lead of all exhibitors in the Department of Horticulture. * * * I wish I could induce the press and the public more thoroughly to understand the sacrifices you are making to keep up a continual fruit display, something that has never been attempted at any fair before. Your exhibits in pomology, floriculture, horticulture, and arboriculture are but a meager representation of what you intend to have in the future, but they are now the wonder and admiration of all nations."—From speech of J. M. Samuels, Chief of the Department of Horticulture, at dedication of California Building, June 19, 1893.

"I want to thank the State (California) Board, on behalf of the National Commission, for the splendid work it has done in combining these displays of our wonderful products. I wish, also, to thank the Lady Managers. They, too, have done much toward making our exhibit attractive, and their just credit should not be denied them."—From speech of M. H. de Young of California, Second Vice-President World's Columbian Commission, at Chicago, June 19, 1893.

"Relative to the part taken by the State of California in the work of preparing for and holding the World's Columbian Exposition, I feel it difficult to express in suitable terms the admiration and gratitude which the hearty cooperation of that State has called for in the management of the Exposition. Not only was the appropriation of California an exceedingly liberal one, viz., three hundred thousand (\$300,000) dollars, but the promptness with which the appropriation was made had a great influence in determining the action of other State Legislatures. California was the first State to respond to the call for State appropriations, and set a standard which in large measure determined the action of the principal States of the Union. Relative to the exhibit contained in the California Building, I can say that in the dealings between the representatives of your State and the administration of the Exposition there has been an impression of broad-minded liberality and magnificent loyalty to the interests and welfare of the State of California in all transactions of the California Commission. The exhibits were wonderfully varied and admirably installed, and presented a better idea of the climate, geography, products, resources, and social status of the State of California and its people than could have been obtained by traveling over the State itself for many weeks. I feel justified in saying that at every stage in the enterprise the management has found itself under renewed obligations to the State of California and its representatives at the Exposition."—Letter from H. N. Higinbotham, President World's Columbian Exposition, dated March 5, 1894.

"Gratified by the extent, importance, and very great attractiveness of the display made by California in every one of the departments of the Exposition, the members of this committee extend to the State authorities, to the California World's Fair Commission, and to the many exhibitors so well represented, our warmest congratulations."—Letter from John Boyd Thacher, Chairman Executive Committee on Awards, dated March 10, 1894.

"To say that California was one of the States represented at Jackson Park would be misleading, for the Exposition was spoken of as the World's Fair and the California Exhibit. No other State could be compared with California; indeed, it would seem now, to have dropped out California would have taken away much of the interest of the whole exhibit."—Letter from Thomas H. Brown, Executive Commissioner, South Dakota's World's Fair Commission, dated March 5, 1894.

COMMENTS OF VISITORS ON THE EXHIBITS IN THE CALIFORNIA BUILDING.

(Copied from written statements found in the State Registers.)

"This is the greatest show on earth."—Edward J. Welch (physician), Lowell, Mass.

"Why can't I go and live there permanently? Magnificent show."—

C. W. Friedrich, Madison, Wis.

"Very creditable exhibit."—E. B. Jones (farmer), Pt. Pleasant, W. V. "The banner display in fruits, vegetables, and grains."-James C. Stephenson, Covington, Ky.

"Exhibit excellent."—Mrs. Hannah Cusick (teacher), South Omaha,

"All honor to California."—F. E. Cloud (physician), Buffalo, N. Y. "Magnificent exhibit."—J. A. Callahan (County Superintendent of Schools), Fargo, N. D.

"Ne plus ultra."—J. G. Kingsburg (agricultural editor), Indianapolis,

"Very fine."—J. C. Swahn (architect), Chicago, Ill.

"California against the world."—A. G. Farr, Oakland, O.

"First-class exhibit."—Robert A. Haswell (farmer and fruit raiser). Hoosick Falls, N. Y.

"Oranges and peaches are great."—Wm. M. Huey (merchant), Phila-

delphia, Pa.

"Well done."—L. J. McCreery (farmer), Huntsville, Ind.

"California, we are proud of you."—A. W. Warden (physician), Weehawken, N. J.

"Best exhibit."—C. E. Lambert (County Recorder), Rockville, Ind. "Surpasses anything the world has ever seen."—D. P. Delaney (farmer), Baring, Mo.

"Very good."—W. H. Deacon, New South Wales, Australia. "Best show on grounds."—K. R. Andrews, Kearney, Neb.

"Very fine."—H. Harrison, London, England.
"Hurrah for California."—Frank E. Little (attorney), North Vernon, Ind.

"California outdoes all the States."—John S. McVicar, Alpena, Mich.

"Excellent."—Max Schlesinger, New York City.

"A fine exhibit you have."—Frank H. King (merchant), Plymouth, Ill. "I register only as an admirer."—Rich'd F. Haley (clerk), Louisville, Ky.

"Exhibit fine."—J. V. Jenkins (commission merchant), Pittsburg, Pa.

"I admire your fruits."—G. W. Cordes (teacher), Ludlow, Ill.

"The exhibit is the Eiffel tower and Ferris wheel among all others."— J. P. Moore, Wichita, Kan.

"Superb."-Kate J. Webb (teacher), Detroit, Mich.

"California exhibit is grand; so say we all."—R. B. Cunningham (physician), Elwood City, Pa.

"Amazingly fine exhibit." — James Southgate (insurance), Dur-

ham, N. C.

"Hurrah for California!"—D. R. Maddux (physician), Chester, Pa.

"The finest."—Leo Jacobs, Toledo, Ohio.

"Staying away from sunny California is hard work."—F. D. Olmsted, Denver, Colo.

"All glory to California."—H. A. Jackson (agriculture), Ada, Ohio.
"For seventeen years a resident of California. Wish I was now."—

Edward A. Weed (reporter Chicago Tribune), Chicago, Ill.

"The exhibit of all exhibits. Ne plus ultra."—Luke Orr (reporter), Edinburgh, Scotland.

"Splendid display."-W. F. Spurlin (jeweler), Camden, Ala.

"Best State exhibit."—Bruce Johnson, Chicago, Ill.

"Away up."—E. E. Hewson (lawyer), Oxford, Nova Scotia.

"Prettiest State building in fair."—Edward Netre (grain merchant), Baltimore, Md.

"After seeing California's exhibit I feel still prouder of my country."—

Stephen Jenkins (teacher), New York City.

"A lovely exhibit—a credit to California."—H. Wilson, Markham, Ontario.

"Excellent."—James Riley, Sydney, New South Wales.

"California exhibit—grand, beyond description."—Sarah G. Jones

(teacher), Cincinnati, Ohio.

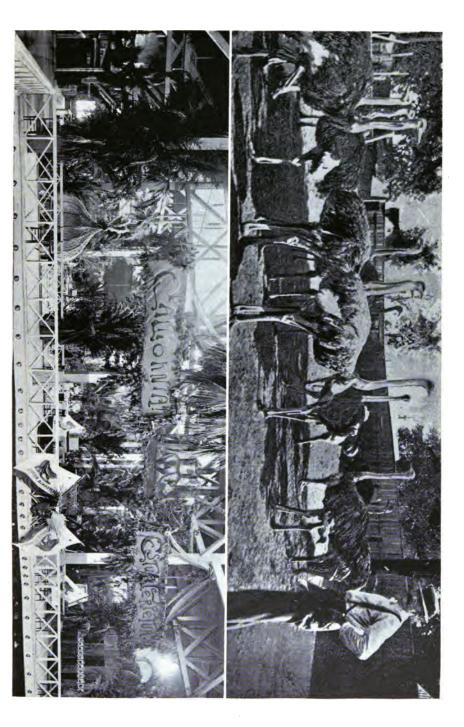
"From an Englishman's point of view the exhibit in this State building is a credit to California."—A. Dinney, New Surrey, England.

"Art exhibit fine."—A. M. Kobe, Muskegon, Mich.

"Exhibit speaks well of your State."—F. L. Haydel, St. Louis, Mo.

"Admirable exhibit."—J. J. McLaughlin, Hillsdale, Ind.

"On top of the heap."—F. J. Duscher (grocer), Montclair, N. J.



California Ostriches on Midway Plaisance. (Page 209.)

View showing Natural Decorations in Central Gallery—California Building. (Page 18.)

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AWARDS GRANTED TO CALIFORNIA EXHIBITORS.

Below will be found a list of all awards granted to California exhibitors by the Bureau of Awards of the World's Columbian Exposition. The list is as nearly complete and correct as it is possible to make it at the date of rendering this report, and with possibly a very few exceptions, is final, having been furnished over the official signatures of the department chiefs, and by John Boyd Thacher, Chairman of the Executive Committee on Awards.

It will be noted that California received awards to the number of 376, and in all but one of the great departments into which exhibits were officially classified by the Exposition authorities, the exception being the Department of Fine Arts. No awards were granted to exhibitors in the Woman's Building, as such, the articles there displayed being passed upon as though installed in other department buildings; for example, manufactured articles were classed as belonging in the Manufactures Building, etc.

The 376 awards were distributed among the departments as follows:

| No. of Av | wards. |
|---------------------------------|--------|
| In Agriculture | 44 |
| In Horticulture | 86 |
| In Viticulture | 77 |
| In Floriculture | 19 |
| In Live Stock | 16 |
| In Fish and Fisheries | 5 |
| In Mines and Mining | 23 |
| In Machinery | 3 |
| In Transportation | 7 |
| In Manufactures | 16 |
| In Electricity | 1 |
| In Liberal Arts (miscellaneous) | 9 |
| In Liberal Arts (educational) | 66 |
| In Ethnology | 2 |
| In Forestry | 2 |
| • | |
| Total awards | 376 |

The rules adopted by the National Commission excluded from examination by jurors exhibits in State buildings, and this rule was generally adhered to. The awards therefore represent displays only in department or national buildings. From information so far received, it is thought that no other State in the Union will make a more varied showing in the final reports of the National Commission to Congress than California.

All exhibits maintained by the California World's Fair Commission were collective; for example, in the Mines and Mining Building there was a collection of all known California minerals; in the Agricultural Building, a collection of cereals and vegetables. In making their examination, the judges considered each display in its entirety; that is, as representing the State of California as a whole; whereas, if an examination had been made of all the separate articles composing the collection, many more

awards would undoubtedly have been secured. It was the "collective" exhibit of minerals, cereals, fruit, wood, etc., that impressed the visitor with the greatness of the State, and inclined him to ask questions with a view of making it his future home. Seventeen awards were granted California as a State, for collective or massed exhibits. The greater number of awards was therefore received by individuals or counties who contributed to these general displays or maintained independent exhibits.

It was indirectly established by the Act of Congress of 1890 that the system of awards at Chicago should be "educational" rather than "competitive." By this Act provision was made for a sufficient number of bronze medals, all of equal size and value, for successful exhibitors, thus precluding graded awards, such as gold and silver medals. This is regarded as the American system, in contradistinction to the competitive system favored by European nations. Each successful exhibitor will therefore receive a bronze medal and a diploma. The diploma states the distinctive points of merit that entitled the exhibit to an award, but no comparison with other exhibits was allowed in the report of the judges.

Reports of jurors on exhibits that secured awards are just beginning to be received. As a sample of these reports, there is given herewith an official copy of the award to California for the collective agricultural display installed in the Agricultural Building by this Commission. The wording is the same that will be inscribed in the diploma that

accompanies the medal.

"AWARD TO STATE OF CALIFORNIA FOR COLLECTIVE EXHIBIT OF CEREALS, GRASSES, AND VEGETABLES.

"Artistic and convenient arrangement and superior quality of individual exhibits showing most desirable conditions of soil. A remarkably fine collection of agricultural products, embracing cereals, grasses, and vegetables. The exhibit is beautifully arranged, and will at once attract and interest every lover of nature and art. The variety of cereals and grasses shows the almost unlimited resources of the State for the growth of these products. The esculent grains excel in weight, purity, and apparent food value, and in many instances show remarkable yields. The grasses are all of luxuriant growth and are well prepared. The vegetables are of a very superior quality, and unite with the grains and grasses in attesting the richness of the soil and excellence of the climatic conditions that produced them. The exhibit of beans is worthy of special mention on account of the variety, as well as the superior condition of the samples it contained.

"(Signed:) N. B. CRITCHFIELD, "Individual Judge, and President Departmental Committee.

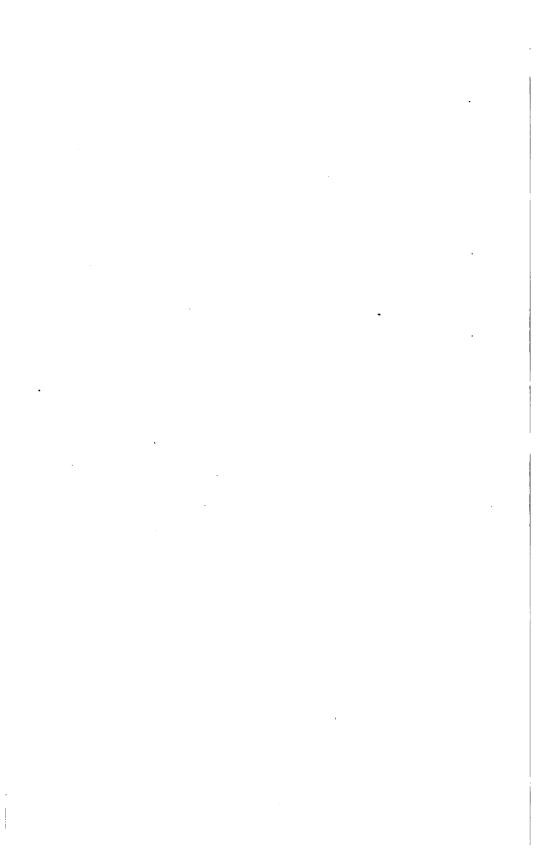
"Approved: John Boyd Thaches,
"Chairman Executive Committee on Awards."

After the close of the Exposition, Congress authorized the National Board of Lady Managers to issue diplomas of honorable mention to persons who assisted in the production and perfection of such exhibits as had received awards, and who were duly certified to be entitled thereto. So far, little advantage has been taken of this special provision.

All exhibitors named in the following list will receive medals and diplomas, except the few in the Department of Agriculture having "C"

affixed to their names, who will receive Certificates of Award.





DEPARTMENT OF AGRICULTURE.

| Exhibitor. | Address. | Award on- |
|---|----------------|---|
| Alameda Co.W. F. Ass'n | Oakland | Cocoons. |
| Barton, S. W.—"C" | Whittier | Corn on ear. |
| Bell, J. C.→"C" | Butte County | Wheat. |
| Branch, John—"C" | Artesia | Alfalfa hay, baled. |
| Branch, John—"C" | Artesia | Beans. |
| Butler, L. M.—"C" | Los Angeles | Alfalfa hay, baled. Beans. Potatoes. [and vegetables. |
| California, State of | Sacramento | Collective exhibit of cereals |
| California, State of | Sacramento | Collective exhibit of olive oil. |
| Carmack, J.—"C"Caruthers, W. A.—"C" | Chico | Wheat. |
| Caruthers, W. A.—"C" | Caruthers | Wheat. |
| Clauson, J. F.—"C" | Neenach | w neat. |
| Closs, F. | Quisisana | Olive oil. |
| Cooper, Ellwood | Santa Barbara | Olive oil. |
| Coovert, John—"C" | Lancaster | Wheat. |
| Edmondson, R. B. | Ventura | Beans. |
| El Quito Olive Farm | Santa Clara | Olive oil. |
| Forbes, J. P. & Co | San Francisco | Castalian mineral water. |
| Gibbs, J | Tehama | Beans. |
| Gird, R. | | |
| Herrick, Mrs. R. F | Swauger | Collection of grasses. |
| Hooper, G. F. | Sonoma | Olive oil. |
| Howland, J. L. | Pomona | Olive oil. |
| Keim, H. W.—"C" | Tustin | Beans. |
| Howland, J. L Keim, H. W.—"C" Kelsey, T. A.—"C" | West Saticoy | Beans. |
| Kimball, F. A. | National City | Ulive oil. |
| Levy, A.—"C" | Hueneme | Beans. |
| Lobi, Felipe—"C" Lombardo, F.—"C" | Capistrano | Beans. |
| Lombardo, F.—"C" | Montaivo | Beans. |
| Lompoc Valley Mustard | T | Montenless |
| Growers—"Č" | | Mustard seed. |
| Los Angeles Farming & | | 0 1 1 1 4 |
| Milling Company | Los Angeles | Uracked wheat. |
| McGarvey, R. | UKlah | Hops. [(crop 1893). |
| McIntyre, J. F. | Filimore | Extracted white sage honey |
| Pirch, A. | Los Angeles | Prows. |
| Ready, W. E.—"C" Rule, Hugh—"C" | ventura | Beans. |
| Rule, Hugh—"C" | Los Angeles | Deans. |
| Roberson, Mrs. Emily | Auburn | Olive oll. |
| Selby, Ralph | Santa Inez | Olive oli. |
| Smith, Julius P. | C T og America | Canadas |
| Stewart, M.—"C" | Whittian | Duilding of manner and |
| orrong, marriet w. K | AA IIITOIGL | Building of pampas grass, |
| Strong Harriet W P | Whittier | and pampas grass. System for storing water for |
| Thorp, S. R.—"C" | Ing Angeles | Reans Finning Water for |
| Wetmore Charles A | Livermore | Beans. [irrigation. |
| Wetmore, Charles A | Hueneme | Reans |
| MOTH OF TICHTHINGTH O - | TT 001101110 | Dogue. |

DEPARTMENT OF HORTICULTURE.

| Exhibitor. | Address. | Award on— |
|--------------------------------------|-----------------|---|
| Allingham, Mr | El Cajon | Collection of raisins. |
| Allen, B. F. | Chico | Dried fruits. |
| Allen, L. E. | San Diego | Fruits preserved in syrup. |
| Baker, W. R | Pasadena | Fruits preserved in syrup. Dried or condensed vege- Dried fruits. [tables. |
| Barrett, S. H. | Highlands | Dried fruits. [tables. |
| Barrows, C. P. Fruit Co. | San Bernardino. | Dried fruits. |
| Bishop, A. D. | Orange | Collection of citrus fruits. |
| Bishop & Co. | Los Angeles | Glaced fruits and fruit pulps. |
| California, State of | Sacramento | Collection of grapes. |
| California, State of | Sacramento | Dried fruits and raisins. |
| California, State of | Sacramento | Collection of apples, pears, |
| Currently , 10 cm = 0 = 0 = 0 | | and stone fruits. |
| California. State of | Sacramento | and stone fruits. Collection of citrus fruits. |
| California, State of | Sacramento | Fruits in solution. [lades. |
| California, State of | Sacramento | Jams, jellies, and marma- |
| Chanman A Scott | San Gabriel | Collection of citrus fruits. |
| Chinnendale Wm. | Duarte | Collection of citrus fruits. |
| Clark Brothers | Helix | Collection of citrus fruits. |
| Cogswell, Thos. | San Diego | Fruit baskets |
| Culbertson, H | El Cajon | Sun-dried neaches |
| Cunningham, R. F. | Highlands | Dried fruits |
| Davis, Mary A. | San Rernardino | Dried fruits |
| Eaton C F | Santa Barbara | Collection of citrus fruits. |
| El Cajon World's Fair | Santa Darbara | concentration of cities in ares. |
| Association | El Caion | Collection of raisins |
| Escondido Land and | m cajon | Concesion of faishis. |
| Town Co. | San Diego | Collection of raising. |
| Ferry, W. H. | Lakeside | Sun-dried figs. |
| Flickinger, J. H., Co. | San José | Canned fruits, dried fruits. |
| Ford, Geo. W. | Santa Ana | English walnuts. |
| Fresno Co. W. F. Ass'n. | Fresno | Sun-dried figs. |
| Fresno Co. W. F. Ass'n. | Fresno | Collection of raisins |
| Garcelon, G. W. | Riverside | Collection of citrus fruits. |
| Gordon J T | Azusa | Collection of citrus fruits. |
| Griffin & Skelley Co | Riverside | Collection of raisins |
| Gulick M N | Tustin | Collection of citrus fruits. |
| Handy, O. | Orange | Dried fruits |
| Hatch, A. T. | San Francisco | Collection of almonds |
| Hatch E. M. | Ontario | Collection of citrus fruits. |
| Holmes E. W | Riverside | Collection of citrus fruits. |
| Holt Raisin Co. | El Cajon | Collection of raising |
| Iarchow J H F | San Gahriel | Collection of citrus fruits. |
| Jarvis Wine & Brandy Co. | San José | Orange wine. |
| Jenney E W | Helix | Collection of citrus fruits. |
| Joplin, Mrs. J. C. | Tustin | Fruits in glass |
| Knapp, E. J. | Santa Barbara | Dried fruits |
| La Rue S | Riverside | Collection of citrus fruits. |
| Land and Town Co | San Diego | Collection of citrus fruits. |
| Lompoc Valley | Lomnoc | Collection of apples |
| Los Angeles Co. W.F. Ass'n | Los Angeles | Collection of raising |
| TOPTHROLOGOU, M. T. WOR II | 1300 1111E0100 | Concount of Taibilib. |

Department of Horticulture—Continued.

| Exhibitor. | Address. | Award on— |
|---------------------------------|-----------------|------------------------------|
| LosAngelesCo.W.F.Ass'n | Los Angeles | Collection of citrus fruits. |
| Los Nietos and Ranchito | - | |
| Walnut Growers' As- | | |
| sociation | Rivera | Persian walnuts. |
| Los Nietos and Ranchito | | |
| Walnut Growers' As- | | • |
| sociation | Rivera | English walnuts. |
| Lusk, A. & Co | San Francisco | Canned fruits. |
| Lusk, A. & Co | San Francisco | Preserved asparagus. |
| Marshall, S. M | El Cajon | Collection of citrus fruits. |
| Matlock, D. B. | San José | Fruit gatherer. |
| McFarland, J. P. | Dehesa | Collection of raisins. |
| Meacham, R. W | Riverside | Collection of citrus fruits. |
| Mellen, T. J. | Beaumont | Dried fruits. |
| Mellen, T. J. Murdock, S. J. | Westminster | Vegetables in solution. |
| Myers, P. B | San Bernardino. | Dried fruits. |
| Natoma Vineyard | Natoma | Collection of grapes. |
| Noble Bros. | Fresno | Collection of raisins. |
| Onstott, J. P. | Yuba City | Collection of raisins. |
| Orange County | Santa Ana | Collection of citrus fruits. |
| Reidy, M. | Escondido | Dried fruits. |
| Riverdale Fruit Co | Santa Clara | Dried fruits. |
| Riverside County | Riverside | Collection of citrus fruits. |
| Rock, John | San José | Collection of grapes. |
| Rock, John | San José | Collection of cherries. |
| Rock, John | San José | Collection of almonds. |
| | | Collection of citrus fruits. |
| San Bernardino County | San Bernardino. | Collection of citrus fruits. |
| San Diego County | San Diego | Collection of grapes. |
| | San Diego | Collection of citrus fruits. |
| San Jose Fruit Packing | ~ ~ . | |
| Company | San José | Jellies and jams. |
| Saratoga Packing Co | Saratoga | Collection of prunes. |
| Scott, John | Duarte | Collection of citrus fruits. |
| Sheldon, D. S | El Cajon | Collection of raisins. |
| Snow, H. K | Tustin | Collection of citrus fruits. |
| Sonoma Preserve Co | Petaluma | Pickles and sauces. |
| Souther & Crosby | El Cajon | Collection of raisins. |
| So. Cal. Packing Co | Los Angeles | Orange marmalades. |
| Thacher, E. S. | Nordhoff | Collection of citrus fruits. |
| Thompson, C. C. | Pasadena | Dried prunes. |
| Ventura County | Ventura | Collection of citrus fruits. |
| Walker, Lewis | Ventura | Dried fruits. |
| Walker, W. R | Pasadena | Dried pears. |

DEPARTMENT OF VITICULTURE.

| Exhibitor. Address. | Award on— |
|--|------------------------------|
| Albertz, F Cloverdale Cl | laret wines. [and Sherry. |
| Albertz, F. Cloverdale Cl | Vines—Malaga, Angelica, |
| Barton Estate Co | srangy. |
| Beard, J. L. Warm Springs. W Ben Lomond Wine Co San Francisco W Beringer Bros St. Helena W | Vines—Golden Chasselas. |
| Ben Lomond Wine Co San Francisco W | Vines—Riesling, Burgundy, |
| Beringer Bros St. Helena W | Vines—Riesling. [White. |
| Beringer Bros St. Helena W | Vines. |
| Beringer Bros St. Helena W | Vines—Port and Muscat. |
| Billings, F Redwood City W | Vines—Sauvignon, Tram- |
| | iner, and Semillon. |
| Brun, A. & Co Oakville Cl | laret wines. |
| Carpy, C. & Co San Francisco Cl | laret wines. |
| Carpy, C. & Co San Francisco W | Vines—Sauternes. |
| Carpy, C. & Co San Francisco B | Brandy. |
| Carny, C. & Co. San Francisco W | VinesPort and Sherry. |
| Chauché, A. G. Livermore W | Vines—Chablis, Jurancon. |
| Chauché, A. G. Livermore W. Crabb, H. W. Oakville W. Crabb, H. W. Oakville W. | Vines—Chablis, Riesling. |
| Crabb, H. W Oakville W | Vines—Hermitage, Burgun- |
| G 11 77 W | dy, and Claret. [Port. |
| Crabb, H. W Oakville W. Crellin, John & Sons Pleasanton W | Vines—Tokay, Malaga, and |
| Crellin, John & Sons Pleasanton W | Vines—Haut Sauternes. |
| Crellin, John & Sons Pleasanton Cl | laret wines. |
| Cupertino Wine Co Cupertino Cl | laret wines. Land Zinfandel. |
| De Turk, I. Santa Rosa W | Vines—Cabernet, Burgundy |
| De Turk, I. Santa Rosa Sh | nerry wines. |
| Eisen Vineyard Co Fresno W | Vines—Muscat, Port. |
| Estee, M. M | Vines Heel- |
| Ewer & Atkinson Rutherford Bu | randy |
| Goodrich, E. E Santa Clara W | Vinas—Cabarnat |
| Gundlach I & Co. San Francisco W. | Vines—Capernet. |
| Gundlach, J. & Co San Francisco W Gundlach, J. & Co San Francisco W | Vines—Chateau Gundlach |
| | Ohambartin and Oahamat |
| Gundlach, J. & Co San Francisco W Haesters, F Wrights W | Vines—Sherry and Tokay |
| Haesters F Wrights W | Vines—Riegling |
| Haraszthy, Arpad & Co. San Francisco Cl | hamnagnes |
| Haraszthy, Arpad & Co. San Francisco W | Vines Muscat. |
| Haraszthy, Arpad & Co San Francisco W | Vines—Claret Chatean |
| Title 10 10 10 10 10 10 10 10 10 10 10 10 10 | D'Orleans, Cabernello. |
| Haraszthy, Arpad & Co., San Francisco., W | Vines—Sauterne. |
| Howes, C. P. Mountain View W | Vines—Cabernet, Claret |
| Howes, C. P. Mountain View. W | Vines—Sauterne, Riesling. |
| Howes, C. P. Mountain View. W. Italian-Swiss Agricult- | |
| ural Colony Asti W | Vines-Barbera, Mataro, |
| | minimum, indo onione. |
| Korbel, F. & Bros San Francisco W | Vines—Zernosek. |
| Lefranc, H. San José C. C. | hampagnes. |
| Lefranc, H San José W | Vines—Claret. |
| Lefranc, H San José B | Brandy. |
| Margherita Vineyard Fresno W | Wines Channes and Dank |

Department of Viticulture—Continued.

| Exhibitor. | Address. | Award on- |
|---------------------------|-------------------|---|
| McIver, C. C | Mission San José. | Wines—Zinfandel. |
| McIver, C. C. | Mission San José. | Port wines. |
| McIver, C. C. | Mission San José | Wines—Sauterne, Chablis, |
| • | | Moselle, Riesling, Hock. |
| Merithew, J. C. | West Side | Moselle, Riesling, Hock. Wines—Cabernet. Wines—Port and Sherry. |
| Merithew, J. C. | Cupertino | Wines—Port and Sherry. |
| Mighavacca, G | Napa | wines—Ziniandei. |
| Napa Valley Wine Co | San Francisco | Wines—Burgundy, Claret. |
| Napa Valley Wine Co | San Francisco | Wines—Burgundy, Claret. Wines—Port and Angelica. |
| Normann, Otto | Angwin | Wines—Cabernet, Gutedel. |
| Parrott, Tiburcio | St. Helena | Wines—Medoc. |
| Rose, L. J. Co., Limited. | San Gabriel | Wines—Port and Sherry. Vermouth. |
| Rossi, P. C | San Francisco | Vermouth. |
| | | Continuous still. [Claret. |
| Schram, Jacob | St. Helena | Wines—Riesling, Hock, and |
| Smith, Julius P | Livermore | Wines—Tokay, Angelica. Wines—Haut Sauternes. |
| Smith, Julius P. | Livermore | Wines—Haut Sauternes. |
| Smith, Julius P. | Livermore | Wines—Cabernet, Claret, |
| | | Zinfandel, and Malbec. |
| Smith, Julius P. | Livermore | Brandy. |
| St. Hubert vineyard | rresno | Port wines. |
| State Viticultural Com- | | |
| missioners, Board of | | Literature. |
| State Viticultural Com- | | |
| | | Methods of vine-growing. |
| State Viticultural Com- | | |
| missioners, Board of | San Francisco | Engravings, photos, etc. |
| Stern, Chas. & Sons | Los Angeles | Brandy. [Angelica. |
| Stern, Chas. & Sons | Los Angeles | Wines-Sherry, Port, and |
| Stewart, J. A | Santa Cruz | Wines—Haut Sauterne and |
| *** *** | T. | White Burgundy. |
| Wagoner, H. B. | Livermore | Brandy. |
| Walden & Co., Limited. | Geyserville | Brandy. |
| West, Geo. & Son | Stockton | Wines—Claret, Haut Sauterne, Port, Sherry, and |
| TIT4 Co & Co | 041-4 | terne, Port, Sherry, and |
| West, Geo. & Son | Stockton | Brandy. [Frontignan. |
| wetmore, Chas. A | | Wines—Sauterne Souvenir, |
| Watmana Chas A | T irrammana | Chateau Yquem Souvenir. Margaux Souvenir wines. |
| Ziorneibl Louis | Livermore | Wines Corignon Drawer |
| _ | | Wines—Carignan, Burgun- |
| Zierngihl Louis | St. Halana | dy, Zinfandel, Cabernet. Wines—Angelica and Port. |
| Tiornami, mome | No. Helena | wince—wiferior and Lott. |

DEPARTMENT OF FLORICULTURE.

| Exhibitor. | Address. | Award on— |
|-------------------------|---------------|---|
| Allen, L. E. | San Diego | Flowering shrub. |
| California Nursery Co | | |
| | | Collection of ornamental and |
| Den, N. C. | Santa Barbara | Palms. [fruit trees. |
| Eaton, C. F. | Santa Barbara | Palms. [fruit trees. Ornamental plants. |
| Escondido W. F. Ass'n | Escondido | Collection of roses. |
| Golden Gate Park | San Francisco | Collection of plants. |
| Hansen, L. P. | Pasadena | Collection of plants. |
| Los Angeles Co. World's | | • |
| Fair Association | Los Angeles | Palms; ornamental trees. |
| Lukens, T. P | | |
| Park Nursery Co | Pasadena | Palms. |
| Pasadena Nursery Co | Pasadena | Palms. |
| Roeding, Geo. C | Fresno | Palms. |
| Rust, H. N. & Son | Pasadena | Ornamental trees. |
| San Mateo County | San Mateo | Collection of fruit trees. |
| Sexton, Joseph & Son | Santa Barbara | Palms. |
| Sherwood Hall Nursery | | |
| Company | San Francisco | Collection of sweet peas. |
| Spear, Mrs. S. D. | | |
| Story, F. Q. | Alhambra | Palms. |

DEPARTMENT OF LIVE STOCK.

| | Section | 1. Class 53. | Premium. | Amount. |
|-------------------|---------|---|----------|---------|
| | (1 | Buck 2 years or over | First | \$25 00 |
| | 1 | Buck 2 years or over | Second. | 20 00 |
| | 2 | Buck 1 year and under 2 | | |
| · | 2 | Buck 1 year and under 2 | | |
| | 3 | Buck under 1 year | | |
| | 3 | | Second _ | 10 00 |
| | 4 | Doe 2 years or over | First | 25 00 |
| Angora goats ex- | 4 | Doe 2 years or over | | |
| hibited by C. P. | 5 | Doe 1 year and under 2 | First | 25 00 |
| Bailey, San José, | 5 | Doe 1 year and under 2 | Second. | 20 00 |
| Cal. | 6 | Doe under 1 year | First | 15 00 |
| | 6 | Doe under 1 year | Second. | 10 00 |
| | 7 | Pen of 2 bucks and 3 does, | | |
| | 1 | bred by exhibitor | First | 30 00 |
| | 7 | Pen of 2 bucks and 3 does, bred by exhibitor | | |
| | 1 | bred by exhibitor | Second - | 20 00 |
| | 8 | Buck of any age | | 40 00 |
| | 9 | Doe of any age | | 40 00 |
| | - | • • | | |

DEPARTMENT OF FISH AND FISHERIES.

| Exhibitor. | Address. | Award on- |
|-----------------------|---------------|------------------------------|
| California, State of | Sacramento | Mounted specimens of fishes |
| San Diego High School | | and casts. |
| (collective exhibit) | San Diego | Fishes in alcohol, mounted |
| • | • | fishes, specimens of corals, |
| | | invertebrata, shells, crus- |
| San Diego High School | | tacea, etc. |
| | | Specimens of shell flowers. |
| Sheldon, Mrs. H. P | | |
| Westfall, Miss M. J | Pacific Grove | Pacific algæ. |

DEPARTMENT OF MINES AND MINING.

| Address. | Award on— |
|----------------|--|
| San Francisco | Salt from sea water. |
| | |
| Amador County. | Marble, serpentine. |
| Sacramento | Collection of minerals. |
| Sacramento | Reports of State Mineralo- |
| Sacramento | Building stone, sandstone, |
| | limestone, and marble. |
| San Francisco | Limestone. |
| | |
| San Francisco | Marbles, onyx, etc. |
| | • |
| San Francisco | Rocker, with sieves and pan |
| | for maching and collecting |
| Colton | Marble. [gold. |
| San Francisco | Crystalline gold. |
| San Francisco | "The Mining and Scientific |
| San Francisco | Marble. [Press." |
| San Francisco | Volume on pottery, clays, etc. |
| San Francisco | Onvx. |
| San Francisco | Star antimony. |
| San Francisco | Gold crystals. [of Cala. |
| San Francisco | Volume on mineral resources |
| Quincy | Gold, silver, copper, lead, and iron ores. |
| | Rock salt, borate, and carbonate of soda. |
| | Retaining dams and storage reservoirs for hydraulic |
| Grass Valley | Gold ores. mining. |
| Santa Paula | Illuminating oil. |
| San Francisco | Improved concentrator with |
| | improved belts and feeder. |
| | San Francisco Amador County Sacramento Sacramento Sacramento San Francisco San Francisco Colton San Francisco |

DEPARTMENT OF MACHINERY.

| Exhibitor. | | Address. | | | Award o | n- | |
|--------------------------|----------------|-----------|------------|----------|----------|------|--------|
| Cumming, George & Co 1 | \mathbf{San} | Francisco | | Portable | forge | and | hand |
| Golden State and Miners' | | | | | • | [b] | lower. |
| Iron Works | | | | | | _ | |
| Pelton Water Wheel Co | San | Francisco | - - | Pelton w | ater who | eel. | |

DEPARTMENT OF TRANSPORTATION.

| • | | |
|-------------------------------|-----------------------------|---|
| Exhibitor. | Address. | Award on— |
| American Balance Slide | | |
| Valve Company | San Francisco | Balance slide valve. |
| California Wire Works | | |
| Hallidie, A. S | San Francisco | Passenger and grip car, rope- way and grip. |
| Hallidie, A. S | San Francisco | Historical collection of cable systems, pulley. |
| O'Kane, J. | San Francisco | Russet surrey harness, California saddles, horse boots. |
| Union Iron Works Wade & Co | San Francisco San Francisco | Ship models, model of works. |

DEPARTMENT OF MANUFACTURES.

| Exhibitor. | Address. | Award on— |
|-------------------------|---------------|-------------------------------|
| Ainsworth, N. T | Los Angeles | Drawn linen work. |
| Atkinson, G. F | San Francisco | California wood novelties. |
| Blohm, L | San Francisco | Carved furniture. |
| Bradley, Mrs. E. P | San Francisco | Design for furniture. |
| California Keramic Club | San Francisco | Case of specimen keramic art. |
| Devlin, Thos | Arcata | Parts of harness. |
| Finking, R. | San Francisco | Cutaway coat. |
| Frank, S. H. & Co | San Francisco | Leather. |
| Fuller, M | San Francisco | Panel painting. |
| James, Lucy J | Pomona | Corsets. |
| Liebes, H. & Co. | San Francisco | General exhibit. |
| Liebes, H. & Co | | |
| Liebes, H. & Co | San Francisco | Manufactured furs. |
| | | Seal skins manufactured. |
| Rowand, Mrs. A. W | | |
| Ryerson, Jennie S | San Francisco | Drawn work. |

DEPARTMENT OF ELECTRICITY.

| Exhibitor. | Address. | | Award or | 1— |
|--------------|---------------|----------|----------|-------------|
| Keith, N. S. | San Francisco | Electric | motors, | direct cur- |
| • | | | | potential. |

DEPARTMENT OF LIBERAL ARTS.

| Exhibitor. | Address. | Award on— |
|--------------------------|---------------|----------------------------|
| | | California State Building. |
| Kreling, F. W. & Sons | San Francisco | The "Columbia" closed-back |
| - | | banjos. |
| Los Angeles Pub. Library | Los Angeles | Books and catalogues. |
| O'Hara, Lilian | San Francisco | Wood and leather etching. |
| Overland Monthly Pub- | | [half-tones. |
| | | Original illustrations and |
| Pacific Flush Tank Co | Los Angeles | Automatic flushing siphon |
| | | Photographs. [and tank. |
| Steckel, George | Los Angeles | Platino-types. |
| Williams & Shepard | San Francisco | Photographs. |

DEPARTMENT OF LIBERAL ARTS (Educational).

Award on-

Address.

Exhibitor.

| Academy of Immaculate | | |
|----------------------------------|------------------|---|
| Conception | San Francisco | School work. |
| Academy of Sacred Heart | San Francisco | School work. |
| | | Public schools of California. |
| College of Notre Dame | Marvsville | Class work. |
| Cogswell Polytechnic Col | San Francisco | Wood work, iron work, draw- |
| Cogsword ory tooning con. | Dan Francisco 11 | ing, and sewing. |
| Children's Day Homes | Can Thomas | Vindonnanten mark |
| Children's Day Homes | San Francisco | Kindergarten work. |
| Dominican College | San Kaiael | Miscellaneous class work. |
| Golden Gate Kinder- | | |
| garten Association | San Francisco | Books, charts, maps, etc. |
| Mt. St. Joseph's Kinder- | | |
| garten | San Francisco | Albums, kindergarten work. |
| Mt. St. Joseph's Orphan | • | |
| Asylum | San Francisco | Class work. |
| Asylum Mt. St. Mary's Academy | Grass Valley | Class work. |
| Normal Institute | Martinez | Volumes — geometry, trig- |
| 1.0111141 11151114101 111111 | | onometry linear drawings |
| Notre Dame Academy | Alamada | onometry, linear drawings. Class work. |
| Note Dame Academy | Can Francisco | One volume essays composed |
| Notre Dame Conege | | |
| 37 . 75 . 6 . 11 | O T (| and printed by pupils. |
| Notre Dame College | San José | Miscellaneous work and |
| | | fancy needlework. |
| Notre Dame School | Redwood | Class work. |
| Orphan Asylum (R. C.) | San Francisco | Miscellaneous work and |
| Our Lady of Angels | | embroidery. |
| Academy | Santa Clara | Class work, needlework, etc. |
| Our Lady of Lourdes | | ,, |
| Academy | Oakland | Miscellaneous class work. |
| Our Lady of Mercy | | Land photos |
| Academy | San Francisco | [and photos. Class work, music, drawing, |
| Public Schools | Ookland | Full line of school work. |
| Dublic Cohoole | Dagadana | Tull line of school work. |
| rudiic Schools | rasadena | Full line of school work. |
| | | |

Department of Liberal Arts. (Educational)—Continued.

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|---|---|
| Exhibitor. | Address. Award on— |
| Public Schools | San Diego Full line of school work. |
| Public Schools | San José Full line of school work. |
| Sacramento Institute | Sacramento Class work. |
| Sac'to Public Library | Sacramento Finding list and indicator. |
| Secred Heart College | San Francisco Miscellaneous class work. |
| Caral Hant Durant | ball Francisco Miscellaneous class work. |
| Sacred Heart Presenta- | (C Til |
| tion School | San Francisco Class work, etc. |
| Sacred Heart School | Temescal Class work. |
| | San Francisco. Work from 67 schools. |
| Santa Barbara County | Santa Barbara Herbarium of S. Barbara Co. |
| Santa Clara College | Santa Clara Class work. |
| Sisters of Mercy | Eureka Embroidery and needle work. |
| St. Agnes' Academy | Stockton Class work. |
| *St. Agnes' Kindergar- | |
| ten | Stockton |
| *St. Joseph's Kindergar- | Kindergarten work. |
| ten | Stockton |
| St Aloveine, School | San Iogá Drawings |
| St. Anthony's School | Oakland Class work. |
| St. Anthony & School | Can Francisco Class work. |
| St. Bonnace's School | San Francisco Class work. |
| St. Brendan's Kinder- | |
| garten | San Francisco Kindergarten work. |
| St. Bridget's School | San Francisco Miscellaneous work, draw- |
| *St. Francis de Sales | ings, and herbarium. |
| | |
| Male School | Oakland) |
| Male School Sales | Oakland) Miscellaneous class work. |
| Male School*St. Francis' de Sales Female School | Oakland) Miscellaneous class work. |
| Male School *St. Francis' de Sales Female School St. Francis' Female | Oakland) Oakland) Miscellaneous class work. |
| St. Francis' Female | |
| St. Francis' Female | San Francisco Miscellaneous class work. |
| School | San Francisco Miscellaneous class work. |
| School | San Francisco Miscellaneous class work. |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School | San Francisco Miscellaneous class work. San Francisco Kindergarten work. San Francisco) |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School | San Francisco Miscellaneous class work. San Francisco Kindergarten work. San Francisco) |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Female School | San Francisco Miscellaneous class work. San Francisco Kindergarten work. San Francisco General class work. |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Female School St. Francis' Technical | San Francisco Kindergarten work. San Francisco San Francisco General class work. |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Female School St. Francis' Technical | San Francisco Kindergarten work. San Francisco General class work. San Francisco San Francisco Pupils' needlework. |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Female School St. Francis' Technical School St. Gertrude's Academy | San Francisco Kindergarten work. San Francisco General class work. San Francisco Pupils' needlework. Rio Vista Miscellaneous work. |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Female School St. Francis' Technical School St. Gertrude's Academy St. Ignatius' College | San Francisco Kindergarten work. San Francisco General class work. San Francisco Pupils' needlework. Rio Vista Miscellaneous work. San Francisco Miscellaneous work. |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Female School St. Francis' Technical School St. Gertrude's Academy St. Ignatius' College St. Joseph's Academy | San Francisco Kindergarten work. San Francisco Kindergarten work. San Francisco General class work. San Francisco Pupils' needlework. Rio Vista Miscellaneous work. San Francisco Miscellaneous work. Oakland Miscellaneous class work. |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Female School St. Francis' Technical School St. Gertrude's Academy St. Ignatius' College St. Joseph's Academy St. Joseph's Convent | San Francisco Kindergarten work. San Francisco General class work. San Francisco Pupils' needlework. Rio Vista Miscellaneous work. San Francisco Miscellaneous work. Oakland Miscellaneous class work. Eureka Specimen of maps and free- |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Female School St. Francis' Technical School St. Gertrude's Academy St. Ignatius' College St. Joseph's Academy St. Joseph's Convent | San Francisco Kindergarten work. San Francisco General class work. San Francisco Pupils' needlework. Rio Vista Miscellaneous work. San Francisco Miscellaneous work. Oakland Miscellaneous class work. Eureka Specimen of maps and free- |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Female School St. Francis' Technical School St. Gertrude's Academy St. Ignatius' College St. Joseph's Academy St. Joseph's Convent St. Joseph's Institute | San Francisco Kindergarten work. San Francisco General class work. San Francisco Pupils' needlework. Rio Vista Miscellaneous work. San Francisco Miscellaneous work. Oakland Miscellaneous class work. Eureka Specimen of maps and freehand drawing. Oakland Miscellaneous class work |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Female School St. Francis' Technical School St. Gertrude's Academy St. Ignatius' College St. Joseph's Academy St. Joseph's Convent St. Joseph's Institute | San Francisco Kindergarten work. San Francisco General class work. San Francisco Pupils' needlework. Rio Vista Miscellaneous work. San Francisco Miscellaneous work. Oakland Miscellaneous class work. Eureka Specimen of maps and freehand drawing. Oakland Miscellaneous class work |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Female School St. Francis' Technical School St. Gertrude's Academy St. Ignatius' College St. Joseph's Academy St. Joseph's Convent St. Joseph's Institute | San Francisco Kindergarten work. San Francisco General class work. San Francisco Pupils' needlework. Rio Vista Miscellaneous work. San Francisco Miscellaneous work. Oakland Miscellaneous class work. Eureka Specimen of maps and freehand drawing. Oakland Miscellaneous class work |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Female School St. Francis' Technical School St. Gertrude's Academy St. Ignatius' College St. Joseph's Academy St. Joseph's Convent St. Joseph's Institute | San Francisco Kindergarten work. San Francisco General class work. San Francisco Pupils' needlework. Rio Vista Miscellaneous work. San Francisco Miscellaneous work. Oakland Miscellaneous class work. Eureka Specimen of maps and freehand drawing. Oakland Miscellaneous class work |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Female School St. Francis' Technical School St. Gertrude's Academy St. Ignatius' College St. Joseph's Academy St. Joseph's Convent St. Joseph's Institute | San Francisco Kindergarten work. San Francisco General class work. San Francisco Pupils' needlework. Rio Vista Miscellaneous work. San Francisco Miscellaneous work. Oakland Miscellaneous class work. Eureka Specimen of maps and freehand drawing. Oakland Miscellaneous class work |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Technical School St. Gertrude's Academy St. Ignatius' College St. Joseph's Academy St. Joseph's Convent St. Joseph's Institute *St. Joseph's Male School *St. Joseph's Female School School School St. Joseph's School | San Francisco Kindergarten work. San Francisco Kindergarten work. San Francisco General class work. San Francisco Pupils' needlework. Rio Vista Miscellaneous work. San Francisco Miscellaneous work. Oakland Miscellaneous class work. Eureka Specimen of maps and freehand drawing. Oakland Miscellaneous class work. San Francisco Miscellaneous class work. San Francisco Miscellaneous class work. San Francisco Miscellaneous class work. |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Technical School St. Gertrude's Academy St. Ignatius' College St. Joseph's Academy St. Joseph's Convent St. Joseph's Institute *St. Joseph's Male School *St. Joseph's School School St. Joseph's School | San Francisco Kindergarten work. San Francisco Kindergarten work. San Francisco General class work. San Francisco Pupils' needlework. Rio Vista Miscellaneous work. San Francisco Miscellaneous class work. Oakland Miscellaneous class work. Eureka Specimen of maps and freehand drawing. Oakland Miscellaneous class work. San Francisco Miscellaneous class work. San José Miscellaneous class work. |
| St. Francis' Female School St. Francis' Kindergar- ten *St. Francis' Male School *St. Francis' Technical School St. Gertrude's Academy St. Ignatius' College St. Joseph's Academy St. Joseph's Convent St. Joseph's Institute *St. Joseph's Institute *St. Joseph's Male School *St. Joseph's School School St. Joseph's School St. Joseph's School | San Francisco Kindergarten work. San Francisco Kindergarten work. San Francisco General class work. San Francisco Pupils' needlework. Rio Vista Miscellaneous work. San Francisco Miscellaneous work. Oakland Miscellaneous class work. Eureka Specimen of maps and freehand drawing. Oakland Miscellaneous class work. San Francisco Miscellaneous class work. San Francisco Miscellaneous class work. San Francisco Miscellaneous class work. |

^{*}One award.

Department of Liberal Arts (Educational)—Continued.

| Exhibitor. | Address. | Award on— |
|--|---------------|--|
| St. Mary's College | Stockton | Class work. |
| Di. Mary & Ciris Denoti | Oaklanu) | Miscellaneous class work. |
| St. Patrick's School | San Francisco | School work. |
| *St. Peter's Convent *St. Peter's Male School | San Francisco | Class work. |
| *St. Rafael's Kindergar- | | • |
| ten*St. Rafael's School | San Rafael) | Specimens of work. |
| *St. Rafael's School | San Rafael | Class work. |
| | | Class work. [trated. |
| St. Rose's Kindergarten | San Francisco | Gifts and occupations illus- |
| St. Rose's School | San Francisco | Class work. |
| *St. Vincent's Kinder- | | |
| garten | Vallejo) | Kindergarten work. [charts, etc. Written examinations, |
| *St. Vincent's Primary | } | [charts, etc. |
| School | Vallejo) | Written examinations, |
| St. Vincent's School | San Francisco | Class work. |
| Temescal Village School | Temescal | Full line of school work. |
| | | |

^{*}One award.

DEPARTMENT OF ETHNOLOGY.

| Exhibitor. | Address. | Award on— |
|----------------------|------------|------------------------------|
| California, State of | Sacramento | Historical collection: |
| | | Mealing, or grinding, stones |
| • | | for preparing food. |

DEPARTMENT OF FORESTRY.

| Exhibitor. | Address. | Award on- | |
|----------------------|---------------|----------------------------|----|
| California, State of | Sacramento | Collection of samples | of |
| | | wood, bark, etc. | |
| Korbel, F. & Bros. | San Francisco | Collection of redwood tank | s. |

LIST OF EXHIBITORS AND EXHIBITS.

AGRICULTURAL EXHIBIT. (State Building.)

| Exhibitor. | Address. | Exhibit. |
|---|------------------------------|--|
| Adams, F. F. | Fallbrook | Wheat. |
| Alexander, — | . S. L. Obi spo Co. . | Beans. |
| Anderson, M. H | . Santa Paula | Soil sample. |
| Anderson, R. H | Norwalk | Corn on stalk. |
| Alexander, — Anderson, M. H. Anderson, R. H. Austin, Mrs. | Arroyo Grande . | Barley. |
| Baker, J. C. | San Miguel | Wheat, oats, barley, rve. |
| Bandick, John | Orange | Hops. |
| Baruch & Woodbridge. | . Los Angeles | Wheat, oats, barley, rye. Hops. Fertilizers, in variety. |
| Beckwith, C | Santa Paula | Beans; soil sample. |
| Bidwell, John | Chico | Wheat, oats, barley, rye (about 75 var. of grain). |
| Bixby & Howard | Los Angeles Co | Wheat and barley in sheaf. |
| Black, W. J | . Salinas City | Beans; soil sample. Wheat, oats, barley, rye (about 75 var. of grain). Wheat and barley in sheaf. Mustard in sheaf. |
| | | |
| Brimble, E. | Burbank | Corn on stalk (15 feet 11 inches high). |
| Brockway, C | Sacramento | Barley. |
| Bryan, J. | Arroyo Grande - | wheat in variety. Corn on stalk (15 feet 11 inches high). Barley. Barley. Beans. |
| Bryant, J. W. | S. L. Obispo Co | Beans. |
| Callis, R. Carpenter, G. W. | Ventura | Beans. |
| Carpenter, G. W | Sutter County | Wheat. |
| Central Milling Co Church, Mrs. Clements, Mrs. M. J | Paso Robles | Wheat. |
| Church, Mrs. | S. L. Obispo Co. | Acacia seed. |
| Clements, Mrs. M. J | Yuba County | Wheat. |
| Cooley, D. | Rivera | Corn. |
| Cooley, D | Dixon | Barley in sheaf. |
| Cummings, J. F | Santa Paula | Soil sample. |
| Darling, D Dickson, A. W | Saticoy | Sou samples. |
| Dickson, A. W. | S. L. Obispo Co | Beans. |
| Edmondson, R. B | Montaivo | Beans; soil sample. |
| Ellery, M. | U808 | Barley. |
| Farming & Milling Co. | Los Angeles | Wheat. |
| Faulkner, G. W. Ferguson, J. Flagg, Mr. | Santa Paula | Soli samples. |
| rerguson, J | S. L. Obispo Co | W Heat. |
| Flagg, Mr. | Arroyo Grande. | Darley. |
| Fortna, S. R Fraser, Thomas | Discorrille | Puncian was |
| Fraites Tosoph | S. I. Object Co. | Rooms |
| Freites, Joseph | West Setions | Corne soil sample |
| Gird D | Chino | Reat engar |
| Gospall T B | Vanture | Soil comple |
| Gosnell, T. B Graham, Zach | New Jeruselem | Soil sample. |
| Gregory T | S. L. Obiano Co. | Peas |
| Gregory, J | West Saticov | Soil sample |
| Halesworth W. W. | Orange | Peanuts |
| Hudson A J | Templeton | Wheat: soil sample |
| Hueneme Starch Co | Hueneme | Potato starch. |
| Kahl — | Merced County | Barley. |
| Kelsev. J. B. | Ventura | Soil sample. |
| Kelsev. T. A. | West Saticov | Beans: soil samples. |
| Kimberling, J. B. | Santa Clara | Vegetable seeds in variety. |
| Klinkenhead, P. E. | Downey | Soil samples. |
| Lambardo, F | Ventura County | Beans. |
| Larson, L. J | Templeton | Wheat in sheaf. |
| Las Posas L. & W. Co. | Ventura Co | Barley in sheaf. |
| Lee, C | S. L. Obispo Co | Fotato starch. Barley. Soil sample. Beans; soil samples. Vegetable seeds in variety. Soil samples. Beans. Wheat in sheaf. Barley in sheaf. Barley. Soil samples. |
| Levy, A | Hueneme | Soil samples. |
| Lewis, D | Santa Ysabel | Wheat, barley. |
| Lewis, W. L | Montalvo | Soil samples. |
| Lombardo, A | Montalvo | Soil samples. Soil samples. Wheat, barley, rye, beans, peas |
| L.Angeles Co.W.F.Com. | Los Angeles | Wheat, barley, rye, beans, peas |
| Low, FLuitner, W. F | San Miguel | Wheat. |
| Luitner, W. F. | Colegrove | Corn. |

Agricultural Exhibit (State Building)—Continued.

| | | Julio Daniello, Committee |
|--|------------------|---|
| Exhibitor. | Address. | Exhibit. |
| Maxwell, E. L. McAlpin, John McCoy, C. B. McDaniel, W. McGinnis, W. J. McGlashen, J. | Fdne | Rarlay |
| McAlpin John | Sutter Co | Wheet |
| McCor C P | Sutter Co | Ooto |
| McCoy, C. D. | S I Object Co | Wheet |
| McDaniel, W | S. L. Obispo Co | W neat. |
| McGinnis, W. J. | Moro | PHCK MUGRE |
| McGlashen, J. | Arroyo Grande | Beans. |
| McLaughlin, Mark | New Jerusalem . | Soil samples. |
| Merced Co. W. F. Com | Merced | Beans. Soil samples. Cereals in var., both whole plants and threshed |
| | | grain (arranged by R. Gracey)—wheat, corn, oats, barley, rye, Egyptian corn; alfalfa; native grasses and forage plants; beans; pea- |
| | | oats, barley, rye, Egyptian corn; alfalfa; |
| | | native grasses and forage plants; beans; pea- |
| Miller, Jacob | Cahuenga | Soil samples. [nuts: cotton bolls: tobacco. |
| Mohr Bros. | Mt. Eden | Barley. |
| Moody D M | Estrolla | Wheat |
| Morehouse C | Adelaide | Wheet and nata |
| Morea C C & Co | Santa Clara | Vocatable socide in warioty |
| Mumber D W | G I Obiano Co | Octa |
| Murphy, P. W. | S. L. Obispo Co | Oaks. |
| Noys, C | S. L. Obispo Co. | COFN. |
| Unstott, J. A | Sutter Co | w neat. |
| Paterson, G. W | Centerville | Barley. |
| Ramsaur, W. P | Florence | Alfalfa hay. |
| Rancho del Valle | Pleasanton | Wheat, barley. |
| Ready, W. E | Ventura | native grasses and forage plants; beans; pea- Soil samples. [nuts; cotton bolls; tobacco. Barley. Wheat. Wheat and oats. Vegetable seeds in variety. Oats. Corn. Wheat. Barley. Alfalfa hay. Wheat, barley. Beans; soil samples. Beans. Hops. Beans. Wheat, barley. [grown by Pauma Indians. Wheat, oats, and rye in sheaf; barley; beans Wheat, oats, barley, rye (sheaf and threshed) in variety; Indian and Egyptian corn; buck- wheat; flour, nueal, hominy, etc., in variety; mail, hops; cotton, ramie, silk, and wool; |
| Roberts, J. D. | S. L. Obispo Co | Beans. |
| Romdahl, Mrs. C. | Orange | Hops. |
| Rose, N. H. | 8. L. Obispo Co. | Beans. |
| Sec Co W F. Com. | Sacramento | Wheat harley forown by Panma Indiana |
| San Diego W F Com | San Diego | Wheat cats and rue in sheaf harlay heans |
| & F Produce Evchenge | Sen Francisco | Wheat cate harlow rue (sheef and threehed) |
| O. F. I locate lixtuange | Dan Flancisco | in resistant Indian and Variation come bush |
| | | mbeets flow meet beming etc. |
| | • | wheat; flour, meal, hominy, etc., in variety; malt, hops; cotton, ramie, silk, and wool; |
| | | mair, nops; cotton, ramie, siik, and wooi; |
| | | seeds in variety—anana, canary, corianger, |
| | | flax, hemp, millet, mustard, sorghum; pulse, |
| S. Luis Obispo County | | in variety—peas, beans, and lentils. |
| W. F. Committee | San Luis Obispo. | in variety—peas, beans, and lentils. Wheat, oats, barley, rye, rice, buckwheat, In- |
| | - | dian and Egyptian corn; flour, meals, etc.; |
| | | beans in variety, peas, castor beans; seeds— |
| | | alfalfa, flax, mustard, and sunflower; cotton, |
| San Marcos Land Co | San Diego Co | Wheat. [jute, ramie, and yxtle. |
| Santa Barbara County | | () = 00, 10mio, 0ma y = 00. |
| W. F. Committee | Santa Barbara | Mustard in variety |
| Schween E | Pleasanton | Rarlow |
| Schween, E. | Venture Co | Dane, |
| Silva, J. Smith, E. Souzo, — | A deleide | Wheek and harlan |
| Smith, & | Adelaide | Wheat and bariey. |
| Bouzo, — | Moro | Barley. |
| Spooner, O | Pacho | Barley and oats. |
| Squires, E. W | Vista | Wheat, |
| Steinbach, E. M | S. L. Obispo Co | Wheat. |
| Stocking Bros. Sutter Co. W. F. Com. | Escondido | Barley; beans. |
| Sutter Co. W. F. Com | Yuba City | Cereals in variety. |
| Thom, C. E. Thompson, A. W. | Glendale | Soil samples. |
| Thompson, A. W | S. L. Obispo Co | Wheat. |
| Thompson, Dixey | Ventura | Soil samples. |
| Timm, P | Dixon | Barley in sheaf. |
| University of Cal. (Col- | | |
| | | Cereals—wheat, oats, barley, both in sheaf and |
| lege of Mandandare) | Doracioj | threshed, in great variety; forage plants in |
| | | variety, flaw (cheef) in variety, numerical |
| | | variety; flax (sheaf) in variety; pyrethrum |
| IInton Darch | Margad Co | insect bowder diam: som sambles in variety. |
| Upton Ranch | Managed Co | Corn. [and peas; starch. |
| yentura co. w. F. Com. | . ventura | Wheat, corn, oats, barley, Egyptian corn; beans Wheat. |
| webster, J. v | Creston | W near |
| wells, M. I | Saticoy | Beans. |
| White & Hankey | Santa Ana | Peanuts. |
| Wilkenson, J | Arroyo Grande. | Beans. |
| Wilson, N. H | Merced Co | Beans; peanuts. |
| Wolff & Lehmann | Hueneme | Soil samples. |
| Young, J. V. N | Arroyo Grande. | Corn; beans in variety, peas, lentils; peanuts; |
| J. | • | castor beans; seeds in variety-alfalfa, beet, |
| | | carrot, melon, pumpkin, sunflower; sunflower |
| | | stalk, 14 feet high; white onions in solution. |
| | | • · · · · · · · · · · · · · · · · · · · |

AGRICULTURAL EXHIBIT. (Agricultural Building.)

| The Landson | 4.4 | * |
|---|-------------------|--|
| Exhibitor. Alameda County W. F | Address. | Exhibit. Cocoons. Beans (2 var.). Potatoes. Barley. Oats. Beans. Squashes. Potatoes. Wheat. Corn. Honey. Corn. Fertilizers. Beans. Wheat. Wheat, oats, barley, ryc. Alfalfa hay, beans, corn. Barley. Wheat. Honey. Wheat. Corn (2 var.), beans. Wheat. Wheat. Wheat. Wheat. Wheat. Oats. Wheat. Wheat. Wheat. Wheat. Wheat. Wheat. Barley. Corn. Corn. Corn. Corn. Corn. Corn. Corn. Corn. Mheat. Oats. Wheat. Wheat. Wheat. Wheat. Barley. Corn. Corn. Corn. Corn. Corn. Corn. Mheat. Oats. Wheat. Corn. Beans. Beans. Beans corn. Wheat. Oats. Oats. Wheat. Oats. Oats. Wheat. Oats. Oats. Oats. Wheat. Oats. Oa |
| Association | Oakland | . Cocoons. |
| Anderson, M. H. | Santa Paula | Beans (2 var.). |
| Atwood G A | Los Angeles | Potatoes. |
| Ayers, — | Ventura | Oats. |
| Bacon, J. E. | Capistrano | Beans. |
| Baker, W. K | Pasadena | Squashes. |
| Barnard, A. D. | Ventura | Wheat. |
| Barnes, E. N. | Escondido | Corn. |
| Barnett, A | Acton | Honey. |
| Baruch & Woodbridge | Los Angeles | Fertilizers. |
| Beckwith, C. A | Santa Paula | Beans. |
| Bell, J. C | Butte County | Wheat oats barley was |
| Branch, John | Artesia | Alfalfa hav, beans, corn. |
| Brockway, C. Z | Sacramento | Barley. |
| Brooks R F | Valley Center | Wheat. |
| Bryant, W. | Routiers | Wheat. |
| Butler, L. M. | Los Angeles | Potatoes. |
| Byers, P. L | Santa Paula | Corn (2 var.), beans. |
| Carpenter, G. W. | Yuba City | Wheat. |
| Carroll, W. | Sacramento | Oats. |
| Caruthers, W. A | Caruthers | Wheat. |
| Clauson, J. F. | Lancaster | Wheat. |
| Cochems, N. | Del Sur | Barley. |
| Coffman, C. A | Rivera | Corn. |
| Cook. G. | Nellie | Wheat. |
| Coon, D. & N | Elk Grove | Oats. |
| Coovert, John | Lancaster | Wheat. |
| Cummings. J. F. | Santa Paula | Beans. |
| Darling, D. | Saticoy | Beans, corn. |
| Davis, L. R. | Sacramento | Wheat. |
| Douglas, C. | Lompoc | Mustard seed. |
| Dudley, G. G | "The Island," | |
| Dunlan W H | Humboldt Co. | Barley. |
| Eddy A. | Compton | Alfalfa hav. |
| Edmondson, R. B | Montalvo | Beans (5 var.). |
| Elliot, E. | Santa Barbara | Mangel-wurzels. |
| Entler I | Chico | Wheat |
| Erikson, M. A | Swauger | Peas. |
| Faulkner, G. W. | Santa Paula | Beans. |
| Fimple R. R. | Butte Co | Wheat. |
| Flint, S. H. | Saticoy | Barley. |
| Franzen, A | Santa Ana | Potatoes. |
| Gibbs I | Ventura Vernon | Corn. Reans. |
| Gibbs, O | Tehama | Beans. |
| Gird, R. | Chino | Sugar beets. |
| Greer E | Sacramento | Beans. Rarley |
| Greer, W. W. | Sacramento | Barley; buckwheat. |
| Dudley, G. G. Dunlap, W. H. Eddy, A. Edmondson, R. B. Elliot, E. Ellis, J. C. Entler, J. Erikson, M. A. Frankon, M. A. Frankon, A. Frankon, A. Gardner, A. L. Gibbs, I. Gibbs, I. Gibbs, I. Greer, W. W. Grow, S. L. Hack, J. Hay, Anderson Henderson Henderson, H. Hueneme Starch Co. Hull, C. A. Hunt, G. L. | San Bernardino. | Honey. |
| Hav Anderson | Los Angeles | vy neat. Corn. |
| Henderson, — | Los Angeles | Beans; beets. |
| Hicks, C. W. | Los Angeles | Beans. |
| Hueneme Starch Co | West Urange | Corn. Potato starch |
| Hull, C. A. | Union House | Wheat. |
| Hunt, G. L | Elk Grove | Wheat. |

Agricultural Exhibit (Agricultural Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|--|----------------|--|
| Kentotor. Johnson, W. A. Keim, H. W. Kellogg, F. Kelsey, J. B. Kelsey, T. A. Legg, Wm. Levy, A. Lintner, W. F. Lobi, F. Lompoc Val. Growers. Los Angeles County. Los Angeles Farming | Norris Grant | Wheat. |
| Kellogg F | . Tustin | Peanuts; beans. |
| Kelsey, J. B. | Ventura | Beans (2 var.). |
| Kelsey, T. A. | . West Saticoy | Beans (4 var.). |
| Legg, Wm. | Humboldt Co | Wheat. |
| Lintner W F | Colegrove | Corn (2 yer) |
| Lobi. F. | Capistrano | Beans. |
| Lombardo, F | Montalvo | Beans (3 var.). |
| Lompoc Val. Growers. | Lompoc | Mustard. |
| Los Angeles Farming | Los Angeles | Squasnes. |
| Los Angeles Farming and Milling Co Luce, N. Maier & Zobelein | Los Angeles | Wheat. |
| Luce, N. | Lincoln | Oats. |
| Maler & Zobelein | Los Angeles | Barley. |
| McCreery & Son | Los Angeles | Alfalfa hav. |
| McGarvey, R | Ukiah | Hops. |
| McIntyre, J. F. | Fillmore | Honey. |
| Mendennan, F. W | San Rernardino | Byg |
| Moreland, T. S. | Lompoc | Wheat. |
| Murdock, S. J. | Westminster | Vegetables. |
| Newport, W | Menifee | Barley. |
| Nicholson, T. | El Modena | Sweet notatoes (2 var) |
| Nikerk, S. J. | Butte Co. | Wheat. |
| Norton, C. V. | Escondido | Wheat and corn. |
| Onstatt I A | Vuba City | Wheat |
| Pratt & Helmer | ·Riverside | Honev. |
| Price, A | Ventura | Beans. |
| Rambo, E. L. | Twin Oaks | Corn. |
| Rincon Indians | Valley Center | Wheat and harley. |
| Rockwood, B. B | San Pasqual | Alfalfa seed. |
| Ropp, J. B. | Colegrove | Corn. |
| Ready, W. E. | Ventura | Beans (2 var.). |
| Rule, H. | Los Angeles | Beans. |
| Rush, R. R. | Butte County | Wheat. |
| Rynerson, H. C. | Ojai | Oats. |
| Schulp John | Jackson Road | onts. |
| Scotch, John | Butte County | Wheat. |
| Scott, D. A. | Ontario | Wheat. |
| Scull, A. C. | West Seticov | Corn |
| Sexton, J. | Goleta | Beans: oats. |
| Shafer, N. | Enterprise | Wheat. |
| Shippee, W. A. | Nelson | Wheat (2 var.). |
| Silva J. | Table Bluff | Oats. |
| Small, H. K | Olive | Wheat (2 var.). |
| Smith, D | Hueneme | Barley. |
| Snover, J | Nordhoff | Corn. Wheat |
| Sparks, E. J. | Lincoln | Barley, oats (2 var.), wheat (3 var.) |
| Squires, E. W | Vista | Wheat. |
| Stahl, H. | Los Angeles | Bquash. Barlay |
| Stewart M. | Los Angeles | Squash. |
| Stocking Bros | Escondido | Barley, oats, wheat, and beans. |
| Strawbridge, W. T. | Whittier | Potatoes. |
| Thompson D W | Ventura | vv neat, Beans. |
| Thorp, S. R. | Gardena | Beans. |
| Trickey, F. | Bishop | Honey. |
| Tweedy, J. W | Los Angeles | Kye. Wheat |
| Wakham. F. | Santa Ana | Oats. |
| Waldron, S. A | Los Angeles | Wheat. Oats. Barley. Oats. Alfalfa hay. Hops. Honey. Sorghum seed. Rye. Wheat. Vegetables. Barley, wheat. Sweet potatoes (2 var.). Wheat. Wheat and corn. Wheat. Wheat and corn. Wheat. Honey. Beans. Corn. Alfalfa seed. Corn. Beans (2 var.). Barley. Beans. Wheat. Oats. Wheat. Oats. Wheat. Corn. Corn. Beans (2 var.). Barley. Beans. Oats. Wheat. Oats. Wheat. Corn. Corn. Beans (2 var.), Wheat. Beans. Oats. Wheat. Wheat. Corn. Corn. Beans. Oats. Wheat. Squash. Barley, oats (2 var.), wheat (3 var.). Wheat. Squash. Barley. Squash. Sarley. Squas |
| | | |

Agricultural Exhibit (Agricultural Building)—Continued.

| Exhibitor. | Address. | Exhibit |
|---|---------------------|-------------------------|
| Wheelan, F. H. White, E. A. White, H. Wolff & Lehmann | Santa Ana Rivera | Corn (2 var.); peanuts. |

HORTICULTURAL EXHIBIT. (State Building.)

| Exhibitor. | Address. | Exhibit. |
|--------------------------------|-------------------|--|
| Allen, L. E | San Diego | Guava jelly: preserved figs. |
| Baker, W. R. | . Pasadena | Guava jelly; preserved figs. Dried apricots and peaches. |
| Bangle, John | . Kivera | . Walnuta. |
| Barnes & Son | . Ventura | Dried apricots and peaches. Oranges in solution. |
| Barnhill, James | Colton | Oranges in solution. |
| Barrett, S. H. | - Highlands | Dried apricots. |
| Bequette, L. L. | . San Dernardino. | Dried apricots and peaches. |
| Righton A D | Oranga | Sweet lemons in solution. |
| Rlies Rros | Duerte | Dried apricots, peaches, plums, and prunes. |
| Briggs I S | Ventura | Dried apricots, peaches, plums, and prunes. |
| Briggs, J. S. Burr, John | San Fernando | Dried neaches |
| Cate Bros. | Rivera | Walnuts. |
| Cate Bros. | Arrovo Grande | Walnuts. |
| Cloud Bros. Coffee, R. H. | West Saticoy | Dried apricots. |
| Coffee, R. H | . Fullerton | Prunes. |
| Coffman, C. A. Cole, G. W. | . Rivera | Walnuts. |
| Cole, G. W | . Rivera | Walnuts. |
| Comstock & Myers | . Ventura | Dried apricots. Jellies in variety. Dried fruits in variety. Dried peaches. |
| Crane, Mrs. S. A. | . Duarte | Jellies in variety. |
| Cunningnam, R. F | Highlands | Dried ruits in variety. |
| Davidson, C. J. | . Tusun | Dried peaches. |
| Davis, Ben Davis, J. H | Divoro | Wolnute |
| Davis Mary A | Ranning | Dried neaches and nears |
| Dickson A N | San L. Ohiano Co. | Dried apricate peaches and proper |
| Dixon E.T. | Merced County | Dried peaches and pears. Dried apricots, peaches, and prunes. Almonds. |
| Dorman, A. | nivera | VV MATTALLES. |
| TO 1 '77 | T - O - * - 3 - | D |
| Dunn, H. C. | Long Beach | Dried figs. |
| Durfee, J. D. | Rivera | Prunes. Dried figs. Walnuts. Dried apricots. Dried apricots. Dried apricots. Dried apples, apricots, and prunes. |
| Duvall, E. A. | . West Saticoy | Dried apricots. |
| Engelhardt, H. D. | . Glendora | Dried apricots. |
| Everett, A. | . Ventura | Dried apricots. |
| Faustino, M. | San L. Obispo Co. | Dried apples, apricots, and prunes. |
| Tincksom, A. W | | Liunes. |
| Fleming, Mrs. E. Ford, G. W. | Santa Ana | Lamons in solution |
| Ford, W. H. | Niles | Almonda |
| For S B | 8. Bernardino Co. | Oranges in solution. |
| Fox, S. B. Fraley, H. E. | La Crescenta | Dried figs. |
| Germain Fruit Co. | Los Angeles | Seeds in variety. |
| Gooch, T. L | Rivera | Walnuts. |
| Gooch, T. L. Gordon, J. T. | El Cajon | Raisins. |
| Grimes, Brice | Fillmore | Prunes. |
| Guirado, B. | Rivera | Walnuts. |
| (41111CK, M. N | Tingtin | Lemons in solution. |
| Handy, O. | Can Proposes | Dried apricots. [in 3 counties]. Almonds in variety (85 samples, from 4 ranches, |
| Hawks, A. D. | Siarra Madra | Dried peeches |
| Hodge, T. | S. L. Obiano Co. | Dried apricots |
| Holly S. T. | La Crescenta | Dried figs. |
| Holly, S. T. Johnson, I. H. | Rivera | Walnuts. |
| Johnston, P. O. | Rivera | Walnuts. Dried apricots. Raisins. Preserved figs, pickled peaches, jelly, etc. |
| Joplin, J. C. | Tustin | Dried apricots. |
| Keene, Josiah | Sespe | Raisins. |
| Kerr, Mrs. G. H. | Elk Grove | Preserved figs, pickled peaches, jelly, etc. |
| King, Eli | Rivera | Walnuts. |
| Lloyd, B. E. | Ventura | Dried apricots and nectarines. |
| Lopez, M. J. | S. L. Obispo Co | Walnuts. Dried apricots and nectarines. Dried apples and pears. |
| TYPE VIINEIGE COUNTY | | IWGINDIE |
| world's Fair Com | Los Angeles | Citrus fruits; dried apricots, peaches; raisins; |

Horticultural Exhibit (State Building)-Continued.

| Exhibitor. | Address. | Exhibit. |
|---|------------------|---|
| Loud & Gerling | Pomona | Raisins. |
| Lowenstein, Mrs | S. L. Obispo Co | Almonds and walnuts. |
| McClelland, J. J | Rivera | Walnuts. |
| McGlashen, J. | S. L. Obispo Co | Prunes. |
| McLaren, M. D. | San Diego | Guava jelly; spiced limes. |
| Marshall, S. M. | El Cajon | Raisins. |
| Martin, J. H. | Rivera | Walnuts. |
| Montgomery, H. L | Rivera | Wainuts. |
| Montgomery, J. A. Morrison, T. G. Moss, H. Moss, Wm. | Rivera | Walnuts. |
| Morrison, T. G. | Ventura | Dried apricots. |
| Moss, H | Rivera | Wainuts. |
| M 088, W M | Kivera | Wainuts. |
| Moyse, J. | | wainuts. |
| Orange County World's | Comto Amo | Oldana familia |
| Fair Committee | Niles | Almanda |
| Overacker, C. B. | Wille Dowle | Dried applicate |
| Parker, J. B. Passons, T. R. | Diwore | Walnuta |
| Payne, C. R. | Dodlanda | Orangas in solution |
| Porter, A | Hugene | Primes |
| Porter I. S | Pagadana | Dried neaches and prupes |
| Prichard W R | S. L. Ohiano Co. | Dried peaches and prunes. Prunes. |
| Quito Olive Farm | Santa Clara Co. | Olive oil and wood. |
| Riverside Co. World's | | 01170 011 white 1700th |
| Fair Committee | Riverside | Citrus fruits. |
| Robb. W. A. | Ontario | Oranges in solution. |
| Robinson, J. A. | Merced County - | Oranges in solution. Walnuts and chestnuts. |
| Robinson, R. | Ojai Vallev | Prunes. |
| San Bernardino County | | |
| | | Citrus fruits; raisins. |
| Santa Barbara County | | |
| World's Fair Com | Santa Barbara | Citrus fruits. |
| San Diego County | | |
| | | Dried fruit; raisins; jellies in variety. |
| Schurman Bros. | Pomona | Prunes. |
| Sexton, H | Ventura | Dried peaches. |
| Sexton, H. Sheldon, C. H. Siler, J. W. | ventura | Prunes. |
| Siler, J. W. | Rivera | Walnuts. |
| Somers, W. H | Detaluma | Raisins. [jam and jellies; unfermented wine. |
| Sonoma Preserve Co | P 1 Object Co | Pickles; olives, mustard, curry, catsup, relishes; Dried apples, apricots, and prunes. |
| Staum, L | Glandora | Dried apples, apricots, and prunes. |
| Stavenson Wm | Pasadana | Dried peaches and raisins. |
| Stewart Iames | Downey | Dried flos |
| Stewart, James Sutherland, R. R. | Highlands | Raisins. |
| Thompson C.C. | Pasadena | Dried apricots and prunes. |
| Thorp, S. R. | Los Angeles | Dried apricots. |
| Todd, M. D. L. | Santa Paula | Walnuts. |
| Tweedy, J. J. | Rivera | Walnuts. |
| Todd, M. D. L | Ventura | Walnuts. |
| Walker, J. A. | Saticov | Dried a pricots. |
| Ward, C. T., Jr | Elgin, Chile | Peach cheese, elaborately ornamented. |
| White, D | Rivera | Walnuts. |
| Whiting, D | El Toro | Prunes. |
| Wiley, Wm. Young, J. V. N | Rivera | Walnuts. |
| Young, J. V. N | . Arroyo Grande | Black walnuts. |
| | | |

HORTICULTURAL EXHIBIT. (Horticultural Building.)

| Exhibitor. | Address. | Exhibit. |
|---------------|-------------|---|
| Abbott, M. A | Rivera | . Citrus fruits. |
| Abbott, T. | . Rivera | . Oranges. |
| Adams, D. K | Chula Vista | . Lemons. |
| Adams, F. F. | | |
| Adams, G. B. | Alhambra | . Citrus fruits. |
| Adams, P. T. | | |
| Aldrich, A. M | Riverside | . Oranges. |
| Allen, B. F | Chico | Dried peaches; oranges and peaches in solution. |
| Allen, L. E. | San Diego | Oranges and lemons; dried figs and prunes; |
| | | preserved figs; apricots and pears in solu- Citrus fruits. [tion; guava jelly. |

Horticultural Exhibit (Horticultural Building)-Continued.

| W-hibiton | Addross | P-hibis |
|--|------------------|--|
| Exhibitor. | Address. | Exhibit. |
| Andrews, J. | Angeles ('o') | Plums in solution. |
| Armstrong, H. L. | | |
| Atwood, C. G. | Riverside | Oranges (2 var.). |
| Atwood, C. G. Backus, P. C. | Eagle Rock (Los | , |
| Backus, W. H. | Angeles Co.) | Grapes in solution. |
| Backus, W. H | Riverside | Oranges. |
| Backus & Snepard | Kiversiae | Oranges (2 var.). |
| Bagley, A. | Ventura | Bananas in solution. |
| Baker W P | Peredena | Italian chestnuts. Dried pears and prunes; prunes in solution; |
| Daker, W. It | I asaucha | dried or condensed vegetables (6 var.). |
| Baldbridge J. | Covina | Citrus fruit. |
| Baldbridge, J | Pasadena | Citrus fruit. |
| Bangle, John | Rivera | Walnuts. |
| Bargle, John Barber, R. S | Milpitas | Tomatoes in solution. |
| Barbour, A. | Chula Vista | Oranges. |
| Barnard, E. F | Ventura | Oranges. Red peppers in solution. Pears in solution. Oranges in solution. |
| Barnes, Unaries | Colton | Oranges in solution |
| Barrett & H | Highlands | Dried peaches and nectarines. |
| Barrows C. P. | San Bernardino | Dried nectarines; pears and prunes. |
| Bartlett, James | Colton | Oranges in solution. |
| Bartlett, James | Oroville | Figs and olives. |
| Bellevue Ranch | Bakersfield | Oranges in solution. |
| Bellew, M | Milpitas | 'Vegetables in solution. |
| Bequette, L. L. | Rivera | Oranges in solution. 'Vegetables in solution. Walnuts. Pears and stone fruits. |
| Bidwell, J | Chico | Pears and stone iruits. |
| Bidwell, John | Villa Dark | Pears in solution. |
| Billingsley, R | Orange | Citrus fruits |
| Blanchard N. W. | Santa Paula | Dried figs. Citrus fruits. Lemons; grapes in solution. [solution. |
| Bliss Bros. | Duarte | Dried apricots, peaches, and plums: pears in |
| Blodget, H. A. | Bakersfield | Cherries; plums in solution. |
| Boehm, D. J | Los Angeles | Fruits in glass (preserved)—apricots, figs, ber- |
| Boettcher, H | Los Angeles | Dried apricots, peaches, and plums; pears in Cherries; plums in solution. Fruits in glass (preserved)—apricots, figs, ber-Italian chestnuts. [ries, etc.] |
| Bonine, E. A | Lamanda Park | Dried a pricots. |
| Boots, W | Alviso | Tomatoes in solution. |
| Bower, G. H | Divorside | Citrus fruit |
| Boyd, Jas Bracker, Mrs. H | Tefferson | Peaches in solution |
| Branch Inc. | Los Angeles | Pears in solution. |
| Brewer, J. W | Vernondale | Citrus fruit. |
| Branch, Jno Brewer, J. W Briggs, B. B Briggs, J. S Brooks, F | La Crescenta | Prunes in solution. |
| Briggs, J. S. | Ventura | Figs in solution. |
| Brooks, F. | Riverside | Lemons in solution. |
| Brouse, W. A | So. Highlands | Dried peaches. |
| Brower, C. | Bakersneid | Citages in solution. |
| Brown, E. G. | Chule Viete | Oranges |
| Brown, P Brown, W. O | Sunnveide | Oranges. |
| Rundy M.I. | Santa Ana | Citrus fruit. |
| Burr, J. | San Fernando | Dried peaches and raisins. |
| Butte County Horti | • | |
| cultural Association | . Cnico | Citrus fruits in solution. |
| California, State of | . Sacramento | Pomaceous and stone fruits; citrus fruits; nuts; dried and evaporated fruits; canned |
| | | fruits; dried and evaporated fruits; canned |
| • | | fruits; fruits in solution; jellies, jams, and marmalades; glaced fruits; olive oil. |
| Cal Grane Food Co. | Los Gatos | Concentrated grape juice. [pineapples, etc. |
| Cal Mutual Lemon Co | . San Diego | Apples and pears; lemons and oranges; guavas, |
| Camidge, W. J. | . Bakersfield | Lemons in solution. |
| Carroll Tim | Anaheim | Citrus fruit. |
| Carson, J. D. | . Pomon a | Grape-fruit and oranges in solution. |
| Castleman, J. S. | . Riverside | . Citrus fruit. |
| Cate Bros. | Kivera | Wainuts. |
| Chandler, J. H. | | |
| Chapman, A. Scott Chapman, D. P | Riverside | ()ranges. |
| Chase. L | . El Cajon | ()ranges. |
| Chase, L. Chippendale, W. | Duarte | Oranges, lemons. |
| Church, A. S | Duarte | Oranges (2 var.). |
| Clark Bros. | . Helix | Oranges. |

Horticultural Exhibit (Horticultural Building)-Continued.

| Exhibitor. | Address. | Exhibit. |
|--|------------------------------|---|
| Clark, E. | . Niles | Almonds and walnuts. Oranges. Plums in solution. Walnuts. Plums in solution. Olive oil. Almonds. Oranges (2 var.); walnuts. Walnuts. Citrus fruit. Dried apricots. Prunes in solution. |
| Clark M H | Nordhoff | Uranges. Plums in solution |
| Clelland, Mrs. F. G | . Mesa Grande | Walnuts. |
| Clement, C. W | Los Angeles | Plums in solution. |
| Cochenia N | . Quisisana | Olive oil. |
| Coffman, C. A. | Rivers | Oranges (2 var.): walnuts. |
| Cole, G. W. | Rivera | Walnuts. |
| Collins, F. | Orange | Citrus fruit. |
| Comstock A R | . Santa Ana Simi | Dried apricots. |
| | | |
| Cook, D. C | Piru | Oranges. Pears in solution. Peaches in solution. Quinces in solution; olive oil. Oranges in solution. Date blossoms in solutions. Peaches in solution. Citrus fruit. Apples, apricots, cherries, pears, plums, prunes. ()ranges. Jellies, assorted. Oranges (2 var.): limes: oranges in solution. |
| Cook, J. T. | Tropico | Peaches in solution. |
| Corwin W 8 | . Santa Barbara Highlanda | Oranges in solution; onlye oil |
| Coulter, F. M. | Los Angeles | Date blossoms in solutions. |
| Coventry, A | Fallbrook | Peaches in solution. |
| Cox, W. F. | . Azusa | Citrus fruit. |
| Crane George | . San Lorenzo Duarte | Oranges |
| Crane, Mrs. S. A. | Duarte | Jellies, assorted. |
| Crumrine, H. | Santa Paula | Oranges (2 var.); limes; oranges in solution. |
| Culbertson, H. | El Cajon | Oranges (2 var.); limes; oranges in solution. Dried peaches. Dried apricots, peaches, and raisins. Apricots on branch in solution. Almonds. Oranges in solution. |
| Curry Mrs V | . Highiands Norwalk | A pricets on branch in solution. |
| Curtner. H. | Warm Springs | Almonds. |
| Davenport, N | . Colton | Oranges in solution. |
| Davis, Ben | Orange | Dried peaches. Walnuts. Dried apricots, nectarines, peaches, and prunes. Currant tomatoes in solution. |
| Davis Mary A | San Bernardino | Dried appropriate nectarines neaches and prunes. |
| Dedrich, C. W. | San Diego | Current tomatoes in solution. |
| Del Vallie Bros. | . Camuios | Almonds in variety. |
| Denicke, M. | Fresno. | Dried figs. Dried peaches; raisins. |
| Deveney John | . North Ontario Santa Ana | Pears in solution |
| De Yoe, C. P. | Tustin | Pears in solution. Japanese persimmons in solution. Citrus fruit. Plums in solution |
| Dobbins, J. R. | . San Gabriel | Citrus fruit. |
| | | |
| Dougherty, J. L. | Azusa | Citrus fruit. |
| Douglass, E. M | Duarte | Walnuts. Citrus fruit. Oranges and grape-fruit. |
| Duffill, A. | . Rivera | Oranges and grape-fruit. [solution. Oranges; dried prunes; prunes and grapes in Citrus fruit. Dried figs. Walnuts. [lution. Beans in solution; eucalyptus blossoms in so- |
| Dunham, E. | . La Cañada Whittiar | Oranges; dried prunes; prunes and grapes in |
| Dunn. H. C. | Long Beach | Dried figs. |
| Durfee, J. D | Rivera | Walnuts. [lution. |
| Durgan, R. M. | Santa Ana | Beans in solution; eucalyptus blossoms in so- |
| Duval, E. A. | . Saucoy Santa Rarbara | Apricots, sun-dried. Citrus fruits; lemons in fluid. |
| Eaton, M. E. | Montecito | Guava jelly. |
| Edton, M. E. Edmistone, Jas. Ellis, Mrs. Ellis, W. R. Elmendorf, W. E. Englehart, H. | . Riverside | Oranges. |
| Ellis, Mrs. | Los Angeles | Quinces in solution. |
| Filis, W. K | . El Cajon Santa Ana | Peaches in solution |
| Englehart. H. | Glendora | Dried apricots. |
| Enthwistle, J. Entler, J. | . Vernon | Citrus fruit. |
| Entler, J. | . Chico | Peaches and plums. |
| Escondido Land and Town Company | San Diego | Raisins. |
| Everest, H. B. | Riverside | Oranges. |
| Fallbrook Hort. Society | Fallbrook | Oranges. Fresh and dried fruits, and fruits in glass. |
| Farrelly, R.S. | . San Leandro | Cherries in solution. |
| Ferry, W. H. | Lakeside | Dried figs and peaches. |
| Fish, G. | Rivera | Oranges. |
| Fisher, J. H. | Santa Ana | Pears in solution. |
| Fitzgerald, A. P. | . Duarte | Oranges. Jellies in variety |
| Flickinger. The J. H | , i alaulos valisy. | Fresh and dried fruits, and fruits in glass. Cherries in solution. Plums in solution. Dried figs and peaches. Oranges. Pears in solution. Oranges. Jellies in variety. Dried apricots, peaches, prunes: fruits in glass. |
| Co | San José | Dried apricots, peaches, prunes; fruits in glass, Pomelo; shaddocks in solution. |
| Flora, Mrs | . Kivera | Pomelo; shaddocks in solution. |

Horticultural Exhibit (Horticultural Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|--|------------------------------|--|
| Flourney, G. H. | Henleyville | Fresh and preserved fruits. Oranges (3 var.). |
| Floyd, Mrs. | National City | Oranges (3 var.). |
| Ford B. | Oroville Ontario | Citrus fruits; olives and olive oil. Oranges in solution. |
| Ford, Geo. | Santa Ana | Banana blossoms in solution. |
| Ford. G. W | Santa Ana | Citrus fruits. |
| Ford, W. H. Fordyce, H. | Niles | Almonds. |
| Foster, E. P. | Ventura | A pricots (2 var.). |
| Foster, E. P. Foster, Wm. | Lincoln | Dried figs. |
| Fox, A. S. | Colton | Oranges in solution. |
| Fox R. D | San José | Oranges in solution. Dried apricots. Peaches and pears. Dried figs. A pricots in solution. Dried apricots, figs, peaches, and raisins. Oranges. Oranges (3 var.) in solution. Oranges (2 var.); lemons (2 var.). Citron in solution. |
| Frazer, J. C. | Valley ('enter | Dried figs. |
| Freear, H. T. | Bakersfield | Apricots in solution. |
| Friebie I C | Suppreide | Orenges |
| Fuller, W. C. | Colton | Oranges (3 var.) in solution. |
| Gage, M | Riverside | Oranges. |
| Garcelon, G. W. | Riverside | Oranges (2 var.); lemons (2 var.). |
| Gardner, H. F | . Orange | Date cluster in solution. [and graves. |
| Gibbs, I. | . Vernon | Date cluster in solution. [and guavas. Citrus fruits; fruits in solution—plums, pears. Oranges—fresh and in solution. |
| Gibson, E. | Nordhoff | Oranges—fresh and in solution. |
| Gillespie, Mrs. D. L | Los Angeles | Jellies. |
| Gilmore, W. H. | Willow Glen | Jellies. Japanese persimmons in solution. Prunes in solution. |
| | | |
| Goldstone, J. Gooch, T. L. Gordon, J. T. | Ventura | Cherries in solution. |
| Gordon I T | . Kivera | Walnuts. |
| Gordon, J. T. | El Cajon | Dried peaches. |
| Gordon, J. T. Granger, R. | . National City | Citrus fruits. |
| Gray, J. C. | Oroville | Olives in solution. |
| Greer, E. | Sacramento Co. | Prunes and pears in solution. Cherries. |
| Greer, P. B. | Courtland | Peaches and pears. |
| Greer, P. B. Gridley, S. C. Griffin, J. L. | Nordhoff | Oranges in solution. |
| Griffin & Skelley Co | . National City Riverside | Oranges |
| Griffith, A. P. | Azusa | Grapes (3 var.) in solution. |
| Grover, M. V. | . Oroville | Grapes (3 var.) in solution. Apples, peaches, and plums. |
| Guill, J. | Chico | Years in solution. |
| Guirado, B. Gulick, M. N. Haberlin, A. | Tustin | Citrus fruits. |
| Haberlin, A | . Riverside | Oranges. |
| Haddock, J | Vernondale | Citrus fruit. |
| Hair W. | Pomona | Pears in solution. |
| Halesworth, W. M. | Santa Ana | Pears in solution. Jujube in solution. Lemons, berry crate. Dried peaches and figs. |
| Hall, Geo. T. | . Monrovia | Lemons, berry crate. |
| Hall, Anderson & Burns | Nordhoff | Oranges (2 var.). |
| Halatead A.S. | Alhambra | Citrus fruit. |
| Hamilton, J. E | . Julian | Apples (4 var.). |
| Handy, G. W. | . Saratoga | Dried fruits (6 var.); ginger root, crystallized. |
| Hannahs, G. | Sunnyside | Lemons. |
| Hardison, W. L. | . Santa Paula | Oranges and lemons. |
| Harland, N. C Harvey, J. S. Hatch, E. M. | . Paradise Valley. | Oranges. |
| Hatch E. M. | Ontario | Lemous (5 var.). |
| Hawks, A. D. | Sierra Madre | Dried peaches and prunes. Dried peaches. |
| Hawley, G. R. | El Cajon | Dried peaches. |
| Herrick, Mrs. R. F. | Eureka | Collection of citrus fruits. Potatoes in solution. |
| Hetherington, Mrs. J. | | |
| W. H | . Nestor | Quinces in solution. |
| Hidden Chas | . rasauena Highlanda | Dried peaches. [tion. Oranges (3 var.); lemons and pomeloes in solu- |
| Higgins, H. M. | National City | Lemons. |
| Hill. H. C. | Santa Ana | Dried peaches. |
| Hinde, Geo. | . rullerton | Unves. |

Horticultural Exhibit (Horticultural Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|---|---------------------------|---|
| Hinde, G. R. & Co. | Fullerton | Okra in solution. |
| Hiton isodora | Montecito | (Irange marmalade |
| Hoag, M. Holmes, E. W. Holt, L. M. | . Kedlands | Oranges (4 ver) |
| Holt. L. M. | Rialto | Lemons in solution. |
| Hommell, J. H. Hoog, H. C. Hooper, A. L. Hooper, Geo. F. Hopkins, Mrs. M. | Glendora | Citrus fruits. |
| Hoog, H. C. | . Saratoga | Dried prunes. |
| Hooper, Geo. F. | Sononia | Olive oil. |
| Hopkins, Mrs. M | Newcastle | Jellies. |
| Horton, J. W. | . Piru | Jellies. Almonds. Oranges. Oranges, citron of commerce. Oranges and lemons. Olives on branch in solution. Crabapples in solution. Peaches, almonds. Peaches. Pears in solution. Apples, apricots, pears. Olives on branch and oranges in solution. Apricots, peaches, plums. Oranges and grape-fruit. Oranges in solution. Citrus fruits. Oranges. Oranges. |
| Houser J. O. | Covina | Oranges, citron of commerce. |
| Howe, W. S. & Co | Nordhoff | Oranges and lemons. |
| Howland, J. L. | Pomona | Olives on branch in solution. |
| Hubbard, G. F | . Ventura | Crabappies in solution. |
| Humphrey, A. B. | Mavhews | Peaches. |
| Huntley, E. | Prospect Park | Pears in solution. |
| Hutchins, Jno. | Gridley | Apples, apricots, pears. |
| Hutchins, T. B. | Gridley | Apricots, peaches, plums. |
| Hyatt, F. | National City | Oranges and grape-fruit. |
| Ingham, T. S. | . Highlands | Oranges in solution. |
| Invaranty, J | . Vernondale | Oranges |
| Jarvis. Jos. | Riverside | Oranges. |
| Jarvis, Jos. Jenkins, J. H. Jenney, E. W. | . Los Angeles | Oranges in solution. |
| Jenney, E. W. | . Helix | Oranges and lemons. |
| Johnson, A. H. | Norwalk | Grapes (2 var.) in solution. |
| Johnson, I. H | Rivera | Grapes (2 var.) in solution. Walnuts. |
| Johnson, M. D. | Los Angeles | Citrus fruits. |
| Johnson, Monroe | . Unuia vista Pagadena | Peaches in solution |
| Johnson & Wheelock | . Riverside | Citrus fruits. Citrus fruits. Peaches in solution. Oranges. Walnuts. Peaches and plums. Citrus fruits; figs. Peaches and plums. Plums in solution. Quinces and figs in solution. Citrus fruits. Plums in solution; cauliflower in solution. Oranges in solution. Collection of citrus fruits (lemons). |
| Johnson, P. O. | Rivera | Walnuts. |
| Johnston, Wm | . Richland | Peaches and plums. |
| Jones, C. H. | Niles | Peaches and plums. |
| Jones, J. J. | . Palmdale | Plums in solution. |
| Jones, J. P. | . San Diego | Quinces and figs in solution. |
| Jonlin. J. C. | Bell Cafion. Or- | |
| | ange Co. | Plums in solution; cauliflower in solution. |
| Joy, G. L. | South Riverside. | Oranges in solution. |
| Keen, A. & Son Kaller E W | . National City Pomona | Prunes and branch in solution |
| Keller, L. P. | Pomona | Plums in solution. |
| Kellogg, F. E. | Santa Barbara | Apricots in solution. |
| Kennedy I I. | . Unico | Peaches in solution, Oranges (2 var) |
| Kern Co. Land Co. | Bakersfield | Oranges in solution. |
| Kerr, Mrs. G. H. | Elk Grove | Jellies and jams. |
| Kimball, E. C | - Pomona | Oranges. |
| Kimball, W. C. | National City | Oranges (2 var.), lemons: limes in solution. |
| King, Eli | . Rivera | Walnuts. |
| Kingsley, S. | Bakersfield | Peaches in solution. |
| Kleinfelter, P. K. | Riverside | Oranges. |
| Knapp, E. J | Santa Barbara | Dried fruits. |
| La Corona Vineyard | _ Bakersfield | Grapes in solution. |
| Lanterman I I. | Los Angeles | . Oranges. . Cherries in solution. |
| Lewis, E. | Elk Grove | Peaches and plums. |
| Linn, W. S | Ventura | Raspberries in solution. |
| Littlefield, S | Anaheim | Citrus fruits. |
| Long, J. G | Santa Ana | Plums in solution. Collection of citrus fruits (lemons). Prunes and branch in solution. Prunes and branch in solution. Plums in solution. Apricots in solution. Oranges (2 var.). Oranges (2 var.). Oranges in solution. Jellies and jams. Oranges. Olive oil. Oranges (2 var.), lemons; limes in solution. Walnuts. Peaches in solution. Citrus fruits. Oranges. Dried fruits. Grapes in solution. Oranges. Cherries in solution. Peaches and plums. Raspberries in solution. Citrus fruits. Apples. Lemons. [model of column in oranges. Citrus fruits; model of Liberty Bell in oranges. |
| Los Angeles Co | Los Angeles | Lennons. [model of column in oranges.] Citrus fruits; model of Liberty Bell in oranges. |

Horticultural Exhibit (Horticultural Building)-Continued.

| Exhibitor. | Address. | Exhibit. |
|---|------------------|---|
| Los Angeles Co. World's | | |
| Fair Committee | Los Angeles | Figs, mixed fruits, and raisins; fruits in solution—almonds on branch, grapes, guavas, loquats, olives on branch, oranges (2 var.), Dried apricots and raisins. Plums in solution. Lemons in solution. Citrus fruits. Oranges. Tree-pruner. Oranges (6 var.), lemons, and grape-fruit. Walnuts. Citrus fruits. Peaches (3 var.) in solution. Oranges. Oranges (2 var.) in solution. Walnuts. Lemons. Oranges and lemons. Apples, pears, etc. Citrus fruits. Raisins. Cherries and peaches. Oranges (2 var.) and lemons. Apples (2 var.). Pomaceous and canned fruits. Apples (2 var.). Pomaceous and canned fruits. Apricots in solution. Crystallized citron and grape-fruit. Olives in solution. Sweet lemons. Peaches. |
| Loud & Gerling | Pomona | Dried apricots and raisins. [peaches, plums. |
| Lowell, Alex. | Bakersfield | Plums in solution. |
| Lyon, Mrs. R. | Matilija | Lemons in solution. |
| Maddock I A | Duarta | Oranges |
| Mann. C. L. | San Francisco | Tree-pruper. |
| Marshall, S. M | El Cajon | Oranges (6 var.), lemons, and grape-fruit. |
| Martin, J. H. | Rivera | Walnuts. |
| Matson Bros. | Rivera | Citrus fruits. |
| Mayeon G W | Rivers | Oranges |
| Maynard, H. A. | Ontario | Oranges (2 var.) in solution. |
| McClelland, J. J | Rivera | Walnuts. |
| McClure, Jas. | Saticoy | Lemons. |
| McDonald, W. B. H | Santa Paula | Oranges and lemons. |
| McDougail, C. A | San Diego | Apples, pears, etc. |
| McFarland I P | Dehesa | Raising |
| McGlincey, A. M. | Campbell | Cherries and peaches. |
| McKevett, C. H | Santa Paula | Oranges (2 var.) and lemons. |
| McKinlay, 8. | Vernon | Apples, citrus fruits. |
| McKinley, W. | Vernondale | Apples (2 var.). |
| McLeod A I | Rekerefield | A pricete in solution |
| McLeren, Mrs. S. M. | So. Chollas Val. | Crystallized citron and grane-fruit. |
| McMillan, Mrs. Hugh . | Nordhoff | Olives in solution. |
| McMillan, P. McMullen, G. C. | Santa Paula | Sweet lemons. |
| McMullen, G. C. | Sacramento | Peaches. |
| Meacnam, R. W. | Kiverside | Oranges. |
| Mack Estata | San Leandro | Oranges. Apples, apricots, cherries, quinces, pears, plums, |
| | | prunes, peaches, nectarines, currants, al- monds, chestnuts, walnuts. |
| Meeks & Stiles | Orange County. | Blackberries in solution. |
| Mellen, T. J | Beaumont | Dried apricots, cherries, loquats, peaches, pears, plums, prunes, raisins; peaches, pears, plums, |
| Magagga Prog | Domone | and prunes in solution. |
| Meserve & Son | Pomona | Olives (on branch) in solution. Olives (on branch) and oranges in solution. |
| Mevers, Mrs. F. H. | Irvington | Almonds. |
| Meyers, Mrs. F. H. Miller, H'y | Bakersfield | Pears in solution. |
| Miller, J. | Cahuenga | Coffee berries (on branch) in solution. |
| Miller, Jacob | Colegrove | Cherimoyers. |
| Mintie A E | San Togá | Peaches in solution |
| Mitrovich, S. N. | Fresno | Dried figs. |
| Montague, W. F | Riverside | Pears in solution. Coffee berries (on branch) in solution. Cherimoyers. Citrus fruits. Peaches in solution. Dried figs. Oranges. Oranges, walnuts. Walnuts. Prunes in solution. Oranges. Walnuts. Oranges, walnuts. Oranges, walnuts. |
| Montgomery, H. L | Rivera | Oranges, walnuts. |
| Montgomery, J. A | Kivera | Wainuts. |
| Morrison, T. G | Chula Viata | Oranges |
| Moss H. | Rivera | Walnuts. |
| Moss, William | Rivera | Oranges, walnuts. |
| Mott. F. | Perris | Oranges. |
| Moyse, J. | Rivera | Walnuts. |
| Murdock, S. J | Westminster | Walnuts. White cucumbers in solution. Dried nectaxines and peaches. |
| Naftzger A H | Riverside | Oranges |
| Natoma Vinevard | Natoma | Grapes. |
| Nattzger, A. H. Natoma Vineyard Nolton, A. O'Hare, P. | Vernon | Citrus fruits. |
| O'Hare, P. | Bakersfield | Pears in solution. |
| Onstott, J. P. | Yuba City | Raisins. Citrus fruits; loquats on branch in solution. Oranges (3 var.) and lemons in solution. |
| Oraville Citma Again | Oroville | Oranges (3 var.) and lemone in solution. |
| Overacker, C. B. | Niles | Almonds and chestnuts. |
| Overacker, H., Jr. | Centerville | Grapes, peaches, and prunes. |
| Overholtzer, S. A | Covina | Almonds and chestnuts. Grapes, peaches, and prunes. Oranges. Plums in solution. |
| Overmire, M. S | West Saticoy | Plums in solution. |
| Packard, J. E | | Citrus iruits. |

Horticultural Exhibit (Horticultural Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|--|----------------------------|---|
| Park, H. C. | Bakersfield | Nectarines in solution. Citrus fruits. Dried figs. Oranges, walnuts. Hickory nuts. Oranges. Oranges and blossoms in solution. Pomaceous and stone fruits. Dried fruits; fruits in glass. Oranges. |
| Parker, J. B | Orange | Citrus fruits. |
| Passons, T. R. | Rivera | Oranges, walnuts. |
| Patterson, George | Decoto | Hickory nuts. |
| Pavne C. R. | Redlands | Oranges and blossoms in solution. |
| Perkins, D. K. | Oroville | Pomaceous and stone fruits. |
| Perris W. F. Society | Perris | Dried fruits; fruits in glass. |
| Pierce I. B. | Santa Barbara | Citron in solution. |
| Phillips, A | Fresno | Raisins. |
| Pollard, E | Alhambra | Rasins. Lemons. Dried peaches and prunes. Oranges. Citron in solution. Lemons. Oranges in solution. Oranges in solution. Grapes in solution. Grapes in solution. Olive oil. |
| Porter, L. S. | Pasadena | Oranges. |
| Preble, S. W | Tustin | Citron in solution. |
| Prescott C W | Helix | Lemons. |
| Puls, A. A. | Riverside | Oranges in solution. |
| Pyle, D. M. | Bakersfield | Grapes in solution. |
| Randall Ph. | Bahta Clara | Oninces and nears in solution |
| Reece, D. | Florin | Pears, strawberries. |
| Reidy, M. | Escondido | Grapes in solution. Olive oil. Quinces and pears in solution. Pears, strawberries. Dried apricots, peaches, plums, and prunes. Italian chestnuts. Apricots, peaches, and plums. Oranges. Oranges. Oranges (2 var.) in solution. Oranges in solution. Oranges in solution. Dried apricots, pears, and prunes. [lemons, etc. Citrus fruits; collective display—pyramids of Olive oil. |
| Reynolds, E. T. | Chico | Apricots peaches and plums |
| Reynolds, F. A. | Helix | Oranges. |
| Rice, W. I. | Matilija | Oranges. |
| Richardson, S. | Pomona | Oranges in solution. |
| Riverdale Fruit Co | San José | Dried apricots, pears, and prunes. [lemons, etc. |
| Riverside County | Riverside | Citrus fruits; collective display—pyramids of |
| Roberson, Emily | Auburn | Olive oil. |
| Roberts, H. | Azusa | Citrus fruits. |
| Roberts, J. W | Riverside | Citrus fruits. [pomegranates, almonds, walnuts. |
| Rodgers & Frank | San José | Citrus fruits. [pomegranates, almonds, walnuts. Grapes, apricots, cherries, peaches, plums, olives, bried prunes. Pears in solution. |
| Roe, M. V. | Nimshew | Pears in solution. |
| Routier, J. | Routiers | Peaches and plums |
| Runyon, S. | Courtland | Citrus fruits. Peaches and plums. Peaches and pears. Oranges, fresh; oranges (2 var.) in solution. Pears. |
| Russell-Strong Ranch. | Whittier | Oranges, fresh; oranges (2 var.) in solution. |
| San Bernardino Co | San Bernardino. | Citrus fruits, collective display. |
| San Diego County | San Diego | Citrus fruits, collective display. Citrus fruits, collective display—pyramids, etc.; |
| | | |
| San Diego Land and | Dan Diego | Fruits in solution—apricots on branch, crab- apples, grapes, grape-fruit, pears, plums on |
| | | |
| San Marcos Land Co | San Diego | Pomaceous stone citrus tropical and small |
| Santa Barbara County. | Santa Barbara | Pears in solution. [fruits and nuts. Pomaceous, stone, citrus, tropical, and small Dates, limes, peaches in solution; dried pears. Green almonds on branch in solution; jellies; |
| Santa Clara County | San José | Green almonds on branch in solution; jellies; |
| | | vegetables in solution—asparagus, cucum- bers, onions, peppers, tomatoes. |
| Saratoga Packing Co | Saratoga | Dried prunes. |
| Sargent, E. P. Sawyer, Edwin | Kiverside Santa Barbara | Guavas in solution. [soms in solution, |
| Say, J. D. R. | Santa Paula | Oranges (3 var.) and limes; lemons and blos- |
| Schultze, H. | San José | Cherries in solution. [solution. |
| Sefton, J. W. | Helix | Citrus fruits. |
| Selby, R. R. | Santa Ynez | Olive oil. |
| Sewell, D. B. | Yenture | Citrus fruit, Apricots, sun-dried |
| Sexton, J. & Son | Goleta | Custard apple in solution. |
| Shaner, J. J. & Co | Los Gatos | Dried prunes. |
| Sheldon, C. H. | Matilija | Oranges (3 var.) and limes; lemons and blos- Cherries in solution. [solution. Oranges (4 var.), lemons, limes; oranges in Citrus fruits. Olive oil. Citrus fruit. Apricots, sun-dried. Custard apple in solution. Dried prunes. Cherries, peaches, prunes. Oranges (2 var.). |
| Sheldon, C. H. Shepherd, C. J. Sherman Bros. | Vernondale | Oranges. |
| Sherman Bros | Newcastle | Dried fruits. |

Horticultural Exhibit (Horticultural Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|--|-----------------|---|
| Sherman, Marr & Hig- | a | |
| gins | San Jose | Dried apricots. |
| Shields, Elizabeth Shugart, K. | Riverside | Oranges |
| Siler, J. W. | Rivers | Walnuts. |
| Silkwood, B. | Orange | Ouinces in solution. |
| Silva, C. M. | Lincoln | Oranges, lemons, limes. Citrus fruit. |
| Smith, A. Guy | Tustin | Citrus fruit. |
| Smith, C. C. | Evergreen | Oranges in solution. |
| Smith, F. F. | Pomona | Citrus fruit, |
| Smith, G. | Sacramento | Apricots and plums. |
| Smith, Julius P | Venture | Olive oil. [solution. |
| Smith R. H. | Vernon | Citrus fruits. |
| Snow, H. K. | Tustin | Apricots on branch, nectarines, and prunes in Citrus fruits. Citrus fruits. Oranges. Oranges; raisins. [must; pickles, sauces, etc. |
| Snyder, A | Vernondale | Oranges. |
| Somers, W. H | El Cajon | Oranges; raisins. [must; pickles, sauces, etc. |
| Conoma Preserve Co | retaitina | Jams and Jemes; untermented grape wine |
| Souther & Crosby | El Cajon | Raisins. |
| S. Cal. Packing Co | Coving | Orange marmalade. |
| Stoley T | Fullerton | Oranges (2 var.) in solution. |
| Staley, T | Glendora | Dried apricots. |
| Stender, A. G. | Chula Vista | Lemons. |
| Stephens, R. D | Mayhews | Plums. |
| Stevens, H | Westminster | Apples (2 var.) in solution. Orange wine. |
| Stevens, K. | Santa Barbara | Orange wine. |
| Stevenson, R | Otay | Lemons. |
| Stevenson, wm | Downer | Orne femits dried fine |
| Stillwall & Wilsia | Nordhoff | Oranges (2 ver) |
| Stockdale Ranch | Bakerafield | Oranges in solution |
| Stokes, A. J. | Chollas Valley | Dried peaches; raisins. Grape-fruit; dried figs. Oranges (2 var.). Oranges in solution. Oranges. |
| Story, r. Q | Alnamora | Oranges (5 var.); ngs in solution. |
| Story, H. L. | San Diego | Oranges. (3 var.); lemons and peaches in solu- |
| Strawbridge, W. T | Whittier | Oranges (3 var.); lemons and peaches in solu- |
| Strong, H. W. R. | Whittier | Citrus fruit. |
| Stuckey, E. B. Suman, P. | Diverside | Pears in solution. |
| Swain, H. H. | Rakersfield | Pears in solution. |
| Swayne, T. J. | National City | Oranges (3 var.). |
| Swayne, T. J. Swiggart, R. B. | Riverside | Oranges. |
| Taft, C. P | Orange | Dried figs. |
| Taft, C. P. Talmage, B. Teague, D. C. | Pasadena | Oranges. |
| Teague, D. C. | San Dimas | Oranges. |
| Thacher, E. S. | Thornvalite | Olivo oil |
| Thermalito Oil Ass'n | Pasadana | Dried peaches and prunes; prunes in solution. |
| Thompson, R. A. | Escondido | Citrus fruit. |
| Thompson, A. C. | Duarte | Oranges (2 var.). |
| Thorp, S. R. | Los Angeles | Dried prunes. |
| Thorp, S. R. Thrall, H. I. | San Bernardino. | Oranges in solution. |
| Threlkel, G. L | Newcastle | Pomaceous fruits. |
| Thresher Bros | Gridley | Peaches, pears, plums, prunes. |
| Todd, M. D. L. | | |
| Tuttle, H. B | Rivers | Walnute |
| Tweedy, J. J. Twogood, D. C. | Riverside | Citrus fruit. |
| Vance. T. | Santa Paula | English walnuts. |
| Van Leuven, E. F | Colton | Oranges (3 var.) in solution. |
| Ventura County | Ventura | Oranges (3 var.) in solution. Citrus fruits—lemons, limes, quinces, and "tree |
| Von Alstyne, T. | Tustin | Seedless raisins. [tomato" in solution. |
| Von Alstyne, T. Wadsworth, F.O. Waite, E. C. | Radlande | Oranges in solution |
| | | |
| Waite, L. C. | Highlands | Oranges (2 var.) and lemons in solution |
| Walker, Lewis | Ventura | Dried fruits. |
| Walker, W. R. | Pasadena | Dried pears. |
| Wall, W. B. | Tustin | Citrus fruit. |
| Warren, William | Saratoga | Oranges (2 var.) in solution. Oranges (2 var.) and lemons in solution. Dried fruits. Dried pears. Citrus fruit. Dried prunes. Isllies and ions assorted |
| ** CO TILLED 11113. 12. 01 | Duit 0 000 | series and Jams, assorted. |
| Watson, Ernest Weeks, A. C | Alhamhra | Oranges |
| | | · Others on |

Horticultural Exhibit (Horticultural Building)—Cont

| White, D. Rivera Walnuts. Wilcox, C. W. Tustin Citrus fruit. Wiley, William Rivera Walnuts. Williams, Mrs. E. L. Chula Vista Oranges and lemons. Wilson, A. C. No. Cucamonga Sun-dried prunes. | Exhibitor. | Address. | Exhibit. |
|--|---------------------|----------------|---------------------------------|
| Wilcox, C. W | White, D | Rivera | Walnuts. |
| Wiley, William | Wilcox, C. W | Tustin | Citrus fruit. |
| Wilson, A. C No. Cucamonga. Sun-dried prunes. | Wiley, William | Rivera | Walnuts. |
| Wilson, A. C No. Cucamonga. Sun-dried prunes. | Williams, Mrs. E. L | Chula Vista | Oranges and lemons. |
| | Wilson, A. C. | No. Cucamonga. | Sun-dried prunes. |
| Wilson, William Chula Vista Oranges. | Wilson, William | Chula Vista | Oranges. |
| Wolfe, I. W Nordhoff Olives. | | | |
| Woodbridge, W. D Escondido Oranges. | Woodbridge, W. D | Escondido | Oranges. |
| Woodworth, L. D Azusa Oranges and lemons. | | | |
| Wren, W. H Duarte Oranges (2 var.). | Wren, W. H | Duarte | Oranges (2 var.). |
| Wright, A Pomona Olives on branch in solution. | Wright, A | Pomona | Olives on branch in solution. |
| Wright Bros Riverside Citrus fruits. | | | |
| Wycoff, J. B Nordhoff Oranges, fresh and in solution. | Wycoff, J. B | Nordhoff | Oranges, fresh and in solution. |
| Yates, C. G Ventura Tree tomato in solution. | | | |
| Young, J. V. N Arroyo Grande Apples in solution. | Young, J. V. N | Arroyo Grande | Apples in solution. |
| Younglove, N. C Rivera Oranges. | Younglove, N. C. | Rivera | Oranges. |

VITICULTURAL EXHIBIT. (State Building.)

| Exhibitor. | Address. | Exhibit. |
|-------------------------|------------------------|---|
| Albertz, F. | Cloverdale | White wines (2 var.), red wines (2 var.), |
| | | sweet wines (5 var.), brandy (1 var.). |
| Barton Estate Co | Fresno | White wines (2 var.), red wines (1 var.), |
| Beard, J. L. | . Warm Springs, | sweet wines (2 var.), brandy (1 var.). White wines (1 var.), red wines (2 var.), |
| | Alameda County | sweet wines (1 var.). |
| Ben Lomond Wine Co. | San Francisco | White wines (4 var.), red wines (2 var.). |
| Boettcher, H. | Los Angeles | White wines (1 var.), sweet wines (6 var.), |
| · · | - | brandy (1 var.). |
| Brun, A. & Co | . Oakville | White wines (3 var.), red wines (3 var.), |
| 0 0 0 | C 77 | sweet wines (4 var.). |
| Carpy, C. & Co | . San Francisco | White wines (2 var.), red wines (3 var.), |
| Chancha A G | Livermore | sweet wines (2 var.), brandy (1 var.). White wines (4 var.), red wines (3 var.). |
| Crabb H. W. | Oakville | White wines (3 var.), red wines (4 var.), |
| Crellin, J. & Sons | Pleasanton, Ala- | sweet wines (5 var.), brandy (2 var.). |
| 0.00, 0.00 00 | meda County | White wines (4 var.), red wines (4 var.). |
| Cupertino Wine Co | Mountain View | sweet wines (5 var.), brandy (2 var.). White wines (4 var.), red wines (4 var.). White wines (2 var.), red wines (2 var.). |
| Delafield, R. H | . Calistoga | White wines (3 var.), red wines (2 var.), |
| | ~ . ~ | sweet wines (2 var.). |
| De Turk, I | . Santa Rosa | White wines (2 var.), red wines (3 var.), |
| Total W W | None | sweet wines (2 var.), brandy (1 var.). |
| Cormain Fruit Co | Log Angeles | White wines (4 var.), red wines (2 var.). White wines (3 var.), red wines (5 var.), |
| Germani Fruit Co. | Los Angeres | sweet wines (5 var.), brandy (2 var.). |
| Goodrich, E. E. | Santa Clara | White wines (1 var.), red wines (2 var.), |
| , | | sweet wines (1 var.). |
| Gundlach, J. & Co | . San Francisco | White wines (4 var.), red wines (4 var.), |
| Haesters, F | . Wrights, Santa Clara | sweet wines (7 var.), brandy (3 var.). |
| 1.0.10 | _County | sweet wines (7 var.), brandy (3 var.). White wine (1 var.). White wines (2 var.), red wines (2 var.). White wines (4 var.), red wines (5 var.), |
| Hammond, C. M. | . Upper Lake, Lake Co | White wines (2 var.), red wines (2 var.). |
| Harasztny, A. & Co | . San Francisco | sweet wines (4 var.), red wines (5 var.), sweet wines (6 var.), sparkling wines |
| | | (3 var) |
| Howes, C. P. | Mountain View | White wines (2 var.), red wines (1 var.). |
| Inglenook Vineyard | Rutherford, Napa Co | White wines (5 var.), red wines (4 var.), |
| Italian-Swige Agricult- | · - | sweet wines (1 var) brandy (1 var) |
| ural Colony | . Asti, Sonoma Co | White wines (10 var.), red wines (6 var.), |
| | 0 73 | sweet wines (4 var.), brandy (1 var.). |
| Korbel, F. & Bros | . San Francisco | White wines (6 var.), red wines (2 var.), |
| Lafrana H | San Toes | sweet wines (2 var.), brandy (1 var.). White wines (3 var.), red wines (2 var.), |
| Dellano, H | Can your | sweet wines (1 var.), sparkling wines (2 |
| Los Gatos and Saratoga | | var.), brandy (1 var.). |
| Wine Co. | Los Gatos | var.), brandy (1 var.). White wines (2 var.), red wines (3 var.), |
| | | amont mines (9 man) brands (1 man) |
| Margherita Vineyard | Fresno | Sweet wines (2 var.), brandy (1 var.). White wines (5 var.), red wines (3 var.), sweet wines (2 var.), brandy (1 var.). |
| McIver, C. C. | Mission San José | White wines (5 var.), red wines (3 var.), |
| Merithew, J. C | . West Side, Santa | sweet wines (2 var.), brandy (1 var.). Red wines (2 var.), sweet wines (2 var.), |
| | Clara County | brandy (1 var.). |
| • | | Diming (I val.). |

Viticultural Exhibit (State Building)-Continued.

| ' | | · · · · · · · · · · · · · · · · · · · |
|---------------------|---------------------------|--|
| Exhibitor. | Address. | Exhibit. |
| | . San Francisco | White wines (6 var.), red wines (5 var), |
| Rose, L. J. Co | | sweet wines (5 var.), brandy (2 var.). |
| | geles County | . Sweet wines (5 var.). |
| Smith, Julius P | . Livermore | |
| | | sweet wines (6 var.), brandy (3 var.). |
| Steinike & Bruning | . Los Angeles | Sweet wines (5 var.). |
| St. Hubert Vineyard | Fresno | . White wines (2 var.), red wines (2 var.), |
| · | | sweet wines (3 var.), brandy (1 var.). |
| Wagoner, H. B | Livermore | White wines (2 var.), red wines (2 var.), |
| | | sweet wines (1 var.), brandy (1 var.). |
| | County | Brandy (2 var.). |
| Wehner, Wm. | . Evergreen, S. Clara Co. | |
| West, Geo. & Son | . Stockton | White wines (2 var.), red wines (2 var.), |
| • | | sweet wines (5 var.), brandy (4 var.). |
| Wetmore, C. A | Livermore | sweet wines (5 var.), brandy (4 var.). White wines (3 var.), red wines (3 var.), |
| • | • | sweet wines (1 var.). |
| Zierngibl, Louis | . St. Helena, Napa Co | White wines (5 var.), red wines (4 var.), |
| . | · • | sweet wines (5 var.), brandy (2 var.). |
| | | |

VITICULTURAL EXHIBIT. (Horticultural Building.)

| Exhibitor. | Address. | Exhibit. |
|------------------------|-------------------------------|--|
| | | White wines (2 var.), red wines (2 var.), |
| Barton Estate Co | Fresno | sweet wines (5 var.), brandy (1 var.). White wines (2 var.), red wines (1 var.), sweet wines (2 var.), brandy (1 var.). White wines (1 var.), red wines (2 var.), |
| Beard, J. L | Warm Springs, Ala- | sweet wines (2 var.), brandy (1 var.). |
| | | sweet wines (1 var) |
| Ben Lomond Wine Co | San Francisco | White wines (4 var.), red wines (2 var.). |
| = | | White wines (3 var.), red wines (3 var.), sweet wines (4 var.), brandy (4 var.). |
| Billings, F. W | Redwood City | White wines (6 var.), red wines (2 var.). White wines (1 var.), sweet wines (6 var.), |
| | | hrandy (I war) |
| Brun, A. & Co | . Oakville | White wines (3 var.), red wines (3 var.), |
| Corny C & Co. | San Francisco | sweet wines (4 var.). White wines (2 var.), red wines (3 var.), |
| | | awaat winaa (') war \ hrandw (1 war \ |
| Crabb H W | . Livermore Oakville | White wines (4 var.), red wines (3 var.). White wines (3 var.), red wines (4 var.), |
| Crellin, J. & Sons | Pleasanton, Alameda | sweet wines (5 var.), brandy (2 var.). |
| Comparting Wine Co | County | White wines (4 var.), red wines (4 var.). White wines (2 var.) red wines (2 var.) |
| Delafield, R. H. | Calistoga | white wines (5 var.), red wines (4 var.), white wines (5 var.), brandy (2 var.). White wines (4 var.), red wines (4 var.), white wines (2 var.), red wines (2 var.). White wines (3 var.), red wines (2 var.), |
| | | sweet wines (2 var.). White wines (2 var.), red wines (3 var.), |
| · • | | sweet wines (2 var.), brandy (1 var.) |
| Eisen Vineyard | Fresno | Sweet wines (4 var.). White wines (4 var.) red wines (2 var.) |
| Ewer & Atkinson | Rutherford, Napa Co. | White wines (2 var.), red wines (2 var.). White wines (2 var.), red wines (2 var.), |
| | | sweet wines (2 var.), brandy (1 var.). White wines (3 var.), red wines (5 var.), |
| | | sweet wines (5 var.), brandy (2 var.). |
| • | | White wines (1 var.), red wines (2 var.), |
| Gundlach, J. & Co | San Francisco | white wines (4 var.), red wines (4 var.), sweet wines (7 var.), brandy (3 var.), White wine (1 var.). |
| Haesters, F. | . Wrights, Santa Clara | sweet wines (7 var.), brandy (3 var.). White wine (1 var.) |
| Hammond, C. M | . Upper Lake, Lake Co | white wines (2 var.), red wines (2 var.). |
| Haraszthy, A. & Co | . San Francisco | White wines (4 var.), red wines (5 var.), sweet wines (6 var.), sparkling wines |
| | | (3 var.). |
| Howes, C. P. | . Mountain View Rutherford | White wines (2 var.), red wines (1 var.). White wines (5 var.), red wines (4 var.), |
| Italian Swiss Agricult | • | sweet wines (1 var.), prandy (1 var.). |
| · · | | White wines (10 var.), red wines (6 var.), sweet wines (4 var.), brandy (1 var.). |
| Johnston, C. S. C | Garvanza | White wines (1 var.), red wines (1 var.), |
| Korbel F & Bros | San Francisco | sweet wines (2 var.). White wines (6 var.), red wines (2 var.), |
| IZOTACI, I. O DIOS | 1 10 | sweet wines (2 var.), brandy (1 var.). |
| | | |

Viticultural Exhibit (Horticultural Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|------------------------|--------------------------|--|
| Lefranc, H. | San José | White wines (3 var.), red wines (2 var.), |
| Tan Catanana a Camilia | | sweet wines (1 var.), sparkling wines |
| Wine Co | Los Getos | (2 var.), brandy (1 var.). White wines (2 var.), red wines (3 var.), sweet wines (2 var.), brandy (1 var.). |
| w me oo | 105 (105 | sweet wines (2 var.), led wines (5 var.), |
| Margherita Vineyard | Fresno | Sweet wines (4 var.). |
| Mathews, Jos. | Napa | White wines (1 var.), red wines (1 var.). |
| McIver, C. C. | Mission San José, | sweet wines (1 var.). |
| Moritham I C | Alameda County | White wines (5 var.), red wines (3 var.), |
| merimew, J. C | Clare County | sweet wines (2 var.), brandy (1 var.). Red wines (2 var.), sweet wines (2 var.), |
| | | |
| Migliavacca, G | Napa | Red wines (2 var.), brandy (1 var.). |
| Napa Valley Wine Co | San Francisco | White wines (6 var.), red wines (5 var.), |
| Name = 044 | TT (1- | sweet wines (5 var.), brandy (2 var.). |
| Pulmtag Wm | Holliston | White wines (2 var.), red wines (2 var.). |
| I aim tag, William | Homstel | white wines (3 var.), red wines (2 var.). White wines (2 var.), red wines (2 var.), sweet wines (2 var.), brandy (2 var.). |
| Lattom, Tiputcio | or ueiena | white wines (4 var.), red wines (3 var.), |
| Rose, L. J. Co. | San Gabriel, Los A. Co. | Sweet wines (5 var.). [brandy (2 var.). White wines (4 var.), red wines (2 var.). |
| Schram, Jacob | St. Helena | White wines (4 var.), red wines (2 var.). |
| Smith, Julius P | Livermore | White wines (5 var.), red wines (5 var.), sweet wines (6 var.), brandy (3 var.). |
| Steinike & Bruning | Los Angeles | Sweet wines (5 var.), Dianuy (5 var.). |
| Stewart, J. A. | Santa Cruz | White wines (3 var.), red wines (3 var). |
| St. Hubert Vineyard | Fresno | White wines (3 var.), red wines (3 var). White wines (2 var.), red wines (2 var.), |
| Wang II B | T: | sweet wines (3 var.), brandy (1 var.). White wines (2 var.), red wines (2 var.), |
| Walden & Co | Gavearville Sonome | white wines (2 var.), red wines (2 var.), |
| Waluell & CO | County | sweet wines (1 var.), brandy (1 var.). Brandy (2 var.). |
| wenner, wm. | Livergreen, S. Clara Co. | White wines (4 var.). |
| West, Geo. & Son | Stockton | White wines (2 var.), red wines (2 var.) |
| Watman C A | Tirana ana | sweet wines (5 var.), brandy (4 var.). |
| wetmore, C. A | Livermore | White wines (3 var.), red wines (3 var.), sweet wines (1 var.). |
| Zierngibl, Louis | St. Helena | White wines (5 var.), red wines (4 var.), |
| 3 , | | sweet wines (5 var.), brandy (2 var.). |

TREES AND PLANTS

Exhibited around and in the State Building.

| Exhibitor. | Address. | Trees or Plants. | No. |
|----------------------|-----------------|--|----------|
| Allen, L. E | . San Diego | Magnolia grandiflora | 2 |
| | | Yellow sweet jasmine | 1 |
| Baker, J. H | _ Pasadena | Loquat | 1 |
| | | Rose (La Marque) | 1 |
| Bushnell, F. L | . Pasadena | Navel orange | 1 |
| Carter, T. L. | Los Angeles | Fan palm (Chamærops excelsa) | 1 |
| Chisnolm, F. | . Pasadena | "Big tree" (Sequoia gigantea) | 1 |
| Coronei, Mrs. A. F | Los Angeles | Loquat | 3 |
| Dellan H. C. | Tong Pooch | Date palms (large) | 2 |
| Teton C F | Santa Rarbara | Olive Banana | 1 |
| Maton, C. F | - Danta Darbara | Century plant | ĭ |
| • | | Club palm (Dracena indivisa) | <u>z</u> |
| | | Coquito palm (Jubea spectabilis) | Ï |
| | | Dragon tree (Dracena draco) | 1 |
| | | Lemon (Eureka)Fan palm (Chamærops excelsa) | 1 |
| | | Fan palm (Chamærops excelsa) | 27 |
| | | Navel Ofalige | 4 |
| | | Ulive | 1 |
| | | Phœnix tenuis (palm) | F. |
| | | Sago paim (Cycas revoluta) | 7 |
| EscondidoW.F. Societ | y Escondido | Bougainvillea glabra | 1 |
| | | Heliotrope | 1 |
| 7 | 77 | Roses (Laurette and Luxembourg) | . 2 |
| Fresno County | . Fresno | Fan palm (Chamærops excelsa) | 1 |
| | | Japonica | 1 |

Trees and Plants around State Building-Continued.

| Exhibitor. | Address. | Trees or Plants. | No. |
|-----------------------|-----------------|--|----------|
| Golden Gate Park | San Francisco | Acacia lophantha | 1 |
| | | Century plant | 2 |
| | | Habrothamnus elegans | 2 |
| | | Lemon verbena | 2 |
| | | New Zealand flax, or flax lily | . 5 |
| | | Pittosporum nigrum | . 9 |
| | | Polygala (3 species) | 9 |
| | | Veronica (2 species) European fan palm (Chamærops humilis) | 6 |
| Hastings, G. H. | Lamanda Park | European fan palm (Chamærops humilis) | . 1 |
| σ, | | Indian cedar | . 1 |
| | | Spanish bayonet | _ 1 |
| | | Yucca pendula | 1 |
| Humboldt County | Eureka | Azalea | - 7 |
| • | | Douglas fir Huckleberry (Vaccinium ovatum) | . 2 |
| | | Huckleberry (Vaccinium ovatum) | _ 2 |
| | | Redwood | . 1 |
| | | Rhododendron | |
| | | Salmon berry | . 1 |
| | | "Wild lilac" I.aurustinus Tree poppy (Romneya coulteri). Mediterranean sweet orange. | . 2 |
| Hurlbut, E. F. | Pasadena | Laurustinus | _ 1 |
| Johnson, Mrs. Luther | Otay | Tree poppy (Romneya coulteri) | . 1 |
| Knapp, E. J. | Santa Barbara | Mediterranean sweet orange | . 2 |
| Loster, Mrs. U | Los Angeles | Rose tree (white tea) | . 1 |
| Los Angeles County | | | |
| Farm | Los Angeles | Navel orange | . 1 |
| Los Angeles County | T A 1 | D | _ |
| World's Fair Com | Los Angeles | Banana | . Z |
| | • | "Bottle-brush" (Metrosideros robusta) | . 1 |
| | | Canaban (many) | |
| | | Camphor Canary Islands date palm (large) | Z |
| | | Century plant | L |
| | | (Dresons systemlis) | - 30 |
| | | Club palms { (Dracena australis) | -10 |
| | | Encelvatus (3 species) | 5 |
| | | Eucalyptus (3 species) Fan palm (Chamærops excelsa) | 14 |
| | | Golden arbor-vitæ | - 17 |
| | | Golden arbor-vitæ Japanese arbor-vitæ (Retinospora) | - 1 |
| | | Melaleuca buxifolia | ī |
| | | Orange (Valencia) | . 2 |
| | | Pinus densifolia | |
| | | Rubber tree (Ficus australis) | 1 |
| | | Silver tree | . 1 |
| | | Umbrella tree | 1 |
| | | Yew (Taxus Dovastoni pendula) | 1 |
| Lukens, T. P. | Pasadena | Fan palm (Washingtonia filifera) | 12 |
| Nelmes, Thos. | Pasadena | Magnolia grandiflora | 1 |
| Pegg, E. N | Los Angeles | Magnolia grandiflora Silk oak (Grevillea robusta) | 1 |
| | n 1 | Pepper | 2 |
| Richardson, C. H | Pasadena | "Bird of Paradise" | 1 |
| | | Rose tree ("ten varieties") | 2 |
| Daniel M | Događena | Pepper "Bird of Paradise" Rose tree ("ten varieties") Strawberry guava | 1 |
| Rosenbaum, M | Pasacena | Century plant | <u>Z</u> |
| | | Rose (Countess Riza du Parc) | |
| Dust II N & Son | Pagadane | Wigandia Date palm Lawson cypress | - i |
| Rust, H. N. & Son | 1 asaucha | Lawson curress | Z |
| San Diego County W.F. | | Oleander | - ‡ |
| Committee | San Diego | Australian feather-palm (Seaforthia) | - 🛊 |
| Committee | Dan 21080111111 | Banana | . 5 |
| | | Banana Canna Ehmanni Century plant | - 1 |
| | | Century plant | ¨ î |
| | | Date palm (one large) | 2 |
| | | Euphorbia splendens | ī |
| | | Fan palm (Washingtonia filifera) | 2 |
| | | Japanese paper tree (Aralia) | . ī |
| San Mateo County W. | | Sterculia acutifolia | ī |
| F. Committee | Redwood City | Century plant | . 2 |
| | • | Date palm | ī |
| | | Sterculia acutifolia Century plant Date palm Rubber tree (Ficus macrophyllum) | 1 |
| Scharff Bros. | South Pasadena. | Shaddock Rubber tree (Ficus macrophyllum) | 1 |
| Bessions, Kate O | San Diego | Kubber tree (Ficus macrophyllum) | 1 |
| | | | |

Trees and Plants around State Building-Continued.

| Exhibitor. | Address. | Trees or Plants. | No. |
|--|---|--|------------------------------|
| Sexton, Jos. & Son | . Santa Barbara | Blue palms (Brahea glauca, 1; Farmata, 1) | 2 8 5. nepa- 5 5 |
| Smith Inc | Donadona | "Spanish bayonet" | |
| Spear, Mrs. S. D. | Los Angeles | Pomegranate | Grace |
| Stockwell, Mrs. John | Los Angeles | Rose tree (Chinese montaftour) | |
| Story, F. Q. | Albambra | Date palm | |
| Twogood & Cutter | Riverside | Orange (Tangerine) | 1 |
| Wilde Mrs John | Los Angeles | Rose trees (La Pectole, Safrano) | 2 |
| Women's W F Society | San Diego | Century plant | 2 |
| Women's Willisoultry | D1080 | Wigandia | 1 |
| Young, Mrs. E. E | San Diego | Fan palm (Washingtonia) | 3 |
| that the exhibitors' nan Cypresses, Cryptomeric | n es c ould not be : a araucarioides, l | ne tags of which were missing or impascertained. These comprised Acacia. Ficus australis, Ficus bengalensis, G | s, Agaves, eraniums, |

"Laurel cinnamon," Laurustinus, Ligustrum, Sequoia gigantea (about three feet high), Torreya or Tumion Californicum, and Yucca.

TREES AND PLANTS

Exhibited in the Horticultural Building (North Court and Southwest Curtain) and Midway Plaisance Nursery.

| Exhibitor. | Address. | Trees or Plants. N | o. Location. |
|---------------------------------------|----------------|---|--------------|
| Ackerman & Co | . Chico | Almonds (2 var.) | : 1 |
| | | Fig. 2 | Nursery. |
| • | | Fig. 2 Prune (2 var.) 6 | 1 |
| Brown, Pavne | Chula Vista | Lemon (2 var.) 6 | |
| · · · · · · · · · · · · · · · · · · · | | Orange 1 | riundiy. |
| Bushnell, F. L. | . Pasadena | Orange 1 | Nursery. |
| Carter, T. L. | . Los Angeles | . Fan palm (Chamærops) 4 | Curtain. |
| Chisholm, F | . Pasadena | . Dracena indivisa (a club baim) 💶 2 | > Curtain. |
| Copeland, H. | . Chula Vista | Lemon 2 Brahea edulis (a fan palm) 1 Lemon 2 | Nursery. |
| Den, N. C | . Glen Annie | Brahea edulis (a fan palm) 1 | } Nursery. |
| Dillon, H. C | . Long Beach | Lemon 2 | Court. |
| • | • | Orange 2 | ('ourt, |
| | | Orange 1 | > Nursery. |
| Dixon, B. F. & Son | . Escondido | Lemon (2 var.) 4 |) |
| • | | Lime 1 | > Nursery. |
| | | Orange 2 | |
| Theidsil T A | Domone | Orange (2 var.) { 1 8 | } Court. |
| Drimit, J. A | . I OMON& | Viange (2 val.) } 8 | Nursery. |
| Eaton, C. F. | .Santa Barbara | Canary Islands date palm 5 | > Nurserv. |
| • | | Club palm (Dracena indivisa) 2 | } Court. |
| | | Eucalyptus (E. citriodora) 1 | } Nursery. |
| | | Fan palm (Chamærops excelsa)25 Guava | Nursery. |
| | | Guava 1 | Nursery. |
| | | Japanese paper tree (aralia) 1 | Nursery. |
| | | Navel orange | Nursery. |
| | | 14 | Court. |
| | | Olive 1 Pepper 3 Silk oak (Grevillea robusta) 1 | } Nursery. |
| | | Pepper 3 | Nursery. |
| | | Silk oak (Grevillea robusta) 1 | Nursery. |
| Escondido Exhibit | . Escondido | Roses (14 var.) | } Court. |
| Fresno County | . Fresno | Canary Islands date palm 2 | Court. |
| | | Golden arbor-vitæ (Thuja semper- | |
| | | aurea) 2 Magnolia grandiflora 1 | } Court. |
| | | Magnolia grandiflora 1 | Nursery. |
| | | Yew (Taxus baccata, var. fasti- | |
| | . . | giata) 1 | } Court. |
| Glover, Mrs. M. T. | Pasagena | Pomegranate1 | Nursery. |
| Golden Gate Park | San Francisco | giata) 1 Pomegranate 1 California lilac 1 Habrothamnus elegans 8 | Nursery. |
| • | | Habrothamnus elegans 8 | Nursery. |

Trees and Plants around Horticultural Building-Continued.

| T-hibitan | Address. | Trees or Plants, No. | Location. |
|---------------------------------------|-----------------|--|----------------------|
| Exhibitor. | | Lemon verbena | |
| Golden Gate Lark | . Dan Francisco | Libonia | |
| | | Pittosporum nigrum20 } | Nursery. |
| | | Polygala (2 species) 5 | Nursery. Nursery. |
| | | | |
| Gulick Bros. | Chula Vista | Lemon 5 } | Nursery. |
| Hansen, L. P. | Pasadena | Laurustinus 1 | Nursery. |
| Hastings, C. H | Sierra Madre | Club palm (Dracena australis) 2 } Fan palm (Chamærops humilis). 1 } | Court. |
| | | Japan cedar (Cryptomeria) 2 | Court. Court. |
| | | Japanese laurel (Photinia) 1 | Nursery. |
| | | Lawson cypress | Court. |
| | | Lawson cypress | Nursery. |
| Hawks, A. D. | Sierra Madre | Urange | Nursery. |
| Humboldt County | Eureka | Azalea (Rhododendron occidentale) | Nurgary |
| | | California lilac (Ceanothus thursi- | Nuibery. |
| | | florus) | Nurserv. |
| | | California lilac (Ceanothus thyrsiflorus) 1 Golden arbor-vitæ 2 | Court. |
| | | "Oregon Grape" (Berberis aquifolium) | |
| | | folium) 1 } | Nursery. |
| | | Redwood4 | Court. |
| | | Rhododendron (R. Californicum). 1 Salal (Gaultheria shallon) 1 | Nursery. |
| • | | Salmon berry (Rubus spectabilis). 1 | Nursery. |
| Huelbut E T | Pasadena | Lantana | Nursery. |
| 22021200, 25. 27.1111111111 | | Lantana 2 Laurustinus 1 | Court. |
| Taman T D | San Diago | Detending 41 | S.W.Cur. |
| , , , , , , , , , , , , , , , , , , , | NT 41 1 014 | Navel orange | Nursery. |
| Kimball, F. A | National City | () Citron | Nursery. |
| Vnonn F I | Santa Rarbara | Med Sweet oranges 4 | Nursery. |
| Log Angeles Chamber | Dania Darbara | Med. Sweet oranges | runbury. |
| of Commerce | Los Angeles | Eucalyptus callophylla 1 } | Nursery. |
| | · · | Pinus pinaster | Nursery. |
| | | (20) | Court. |
| Los Angeles Co. Farm. | Los Angeles | Eucalyptus callophylla 1 1 Pinus pinaster 1 1 | Curtain. |
| T. A1Ca W. D. Cam | Ton America | Arbor wites | Nursery. |
| L.Angeles Co. W.F.Com. | Los Angeles | Ranana 2 | Court. |
| | | Callas (many) | Court. |
| | | Callas (many) | Nursery. |
| | | Eucalyptus callophylla 1 Eucalyptus pilularis 1 Pepper 1 | Nursery. |
| | | Eucalyptus pilularis 1 } | Nursery. |
| | | Pepper | Nursery. |
| | | Roses | Nursery. Court. |
| | | Solanum erectum | Nursery |
| Lukens T. P. | Pasadena | Fan palms (Washingtonia fili- (16) | Court. |
| Editorio, 1. 1 | | Solanum erectum 1 1 Fan palms (Washingtonia fili- 16 fera) 7 Ornamental trees and shrubs | Nursery. |
| Markham, Gov. H. H | Pasadena | Ornamental trees and shrubs | 37 |
| Nelmes, Thos. | Pasadena | "Bird of Paradise" Navel oranges Canary Islands date palm Canary Islands date palm Fan palm (Chamærops) 1 Silv osk (Gravilles polysts) | Nursery. |
| Neuman, Geo. | Pasadena | Canary Islands data nalm | Nursery. Court. |
| Pasadena Nursery Co. | Pasadena | Canary Islands date palm 5 | Court. |
| I asserting It disory Oo. | | Fan palm (Chamærops) 1} | Court. |
| Pegg, E. N. | TOS Wilderes | SIIR OAK (GIEVINEA TODUSTA) 3 | Nursery. |
| | | Pepper 3 > | Nursery. |
| Phinney, M. E. | San Diego | Lemon (2 var.) | Nursery. |
| Richardson, C. H | Pasadena | Umbrella tree | Court. Nursery. |
| Rosenheum M | Pasadena | Century plant (variegated) | Court. |
| Rust, H. N. & Son | Pasadena | Loguet | Nursery. |
| San Diego Co. World's | | Uranges (2 var.) | Nursery. |
| Fair Committee | San Diego | Lemon (5 var.)22 } | Ct. & N. |
| | | Lime 1 | Nursery. |
| | | Orange (2 var.) | Nursery. |
| San Diago Tand and | | Roses in variety18 } | Nursery. Court. |
| San Diego Land and | San Diego | Lemon (2 var.) 4 } | Ct. & N. |
| Clam Makaa Cammer | Dadwood City | () iva (14 vor) 14 (| Nurgary |
| Santa Clara County | San José | Apricot | Nursery. |
| | | Chestnut | Nursery. |
| | | | |

Trees and Plants around Horticultural Building-Continued.

| Trees and Plants around 1 | iorticultural Bullaing—Conunued. |
|--|--|
| Exhibitor Address | Trees or Plants. No. Location. |
| Santa Clara Country San Tons | Fig (A war) 10 \ Nursery. |
| Dania Ciara County Dan Jose | Plum 3 Nursery. |
| | Prune (French) 6 Nursery. |
| • | Walnut (Franquette) 3 Nursery. |
| Scharff Bros South Pasadena | Guava 1 Nursery. |
| | Laurustinus 1 Court. |
| Schulenberg, F Chollas Valley | Lemon |
| Sexton, Joseph & Son. Goleta | |
| | |
| | Canary Islands date palm 5 \ Nursery. |
| Sickert, William Redwood City | Canary Islands date palm 5 Nursery. Redwood 6 Nursery. |
| Bouthern Camornia | 36 4 |
| World's Fair Ass'n Los Angeles | . Monterey cypress neage (C. ma- |
| Store F O Albambra | Dete nelm 2 Ct & N |
| Strawbridge W T Whittier | Nevel orenge 1 Court |
| Swavne E I Paradise Valley | Lemon (Villa Franca) 2 Nursery |
| Twogood & Cutter Riverside | Tangerine grange 4 Ct. & N. |
| White C. E. Pomona | Navel orange 5 Ct. & N. |
| Whitemore, C. A Chula Vista | Strawberry guava |
| Wiggins, F Whittier | Lisbon lemon 1 \ Court. |
| Wilson, Mr National City | Tangerine orange 1 Nursery. |
| Young, R. H San Diego | Monterey cypress hedge (C. macrocarpa) |
| | |
| | |
| | |
| | |
| | |
| STATE FISH EXHIBI | T. (In California Building.) |
| | - • |
| Family and Species. | Locality. |
| Family and Species. | Locality. |
| Family and Species. Bass Family (Scrranide)— California sea-bass (Paralabraz clo | Locality. thratus) |
| Family and Species. Bass Family (Scrranide)— California sea-bass (Paralabraz clo | Locality. thratus) |
| Family and Species. BASS FAMILY (Serranidæ)— California sea-bass (Paralabraz ele BLARQUILLO FAMILY (Latilidæ)— California white-fish (Caulolatilus | Locality. thratus) |
| Family and Species. BASS FAMILY (Serranidæ)— California sea-bass (Paralabraz ele BLARQUILLO FAMILY (Latilidæ)— California white-fish (Caulolatilus | Locality. thratus) |
| Family and Species. Bass Family (Serranidz)— California sea-bass (Paralabraz clo Blanquillo Family (Latitidz)— California white-fish (Caulolatilus Carp Family (Cyprinidz)— Squaw-fish or chappaul (Ptychoche | *Locality. thratus) |
| Family and Species. Bass Family (Serranidz)— California sea-bass (Paralabraz clo Blanquillo Family (Latilidz)— California white-fish (Caulolatilus Carp Family (Cyprinidz)— Squaw-fish or chappaul (Ptychoch Cod Family (Gadidz)— California hake (Merluccius produ | Locality. thratus) |
| Family and Species. Bass Family (Serranide)— California sea-bass (Paralabraz cla Blanquillo Family (Latilide)— California white-fish (Caulolatilus Carp Family (Cyprinide)— Squaw-fish or chappaul (Ptychoche Cod Family (Gadide)— California hake (Merluccius produce) Drive, Figu Family (Scienide)— | Locality. thratus) |
| Family and Species. Bass Family (Serranidz)— California sea-bass (Paralabraz cle Blanquillo Family (Latilidz)— California white-fish (Caulolatilus Carp Family (Cyprinidz)— Squaw-fish or chappaul (Ptychoch Cod Family (Gadidz)— California hake (Merluccius product Drum-Fish Family (Sciznide)— Black roncador (Scizna saturna) | Locality. thratus) |
| Family and Species. Bass Family (Serranide)— California sea-bass (Paralabraz clo Blanquillo Family (Latilide)— California white-fish (Caulolatilus Carp Family (Cyprinide)— Squaw-fish or chappaul (Ptychoch Cod Family (Gadide)— California hake (Merluccius produc Drum-Fish Family (Scienide)— Black roncador (Sciena saturna). California croaker (Genyanemus li | Locality. thratus) |
| Family and Species. Bass Family (Serranide)— California sea-bass (Paralabraz clo Blanquillo Family (Latilide)— California white-fish (Caulolatilus Carp Family (Cyprinide)— Squaw-fish or chappaul (Ptychoch Cod Family (Gadide)— California hake (Merluccius produc Drum-Fish Family (Scienide)— Black roncador (Sciena saturna). California croaker (Genyanemus li | Locality. thratus) |
| Family and Species. Bass Family (Serranidz)— California sea-bass (Paralabraz cle Blanguillo Family (Latilidz)— California white-fish (Caulolatilus Carp Family (Cyprinidz)— Squaw-fish or chappaul (Ptychoch Cod Family (Gadidz)— California hake (Merluccius product Drum-Fish Family (Sciznide)— Black roncador (Scizna saturna)— California croaker (Genyonemus li Common roncador (Roncador stear Yellow-finned roncador (Umbrina | Locality. thratus) |
| Family and Species. Bass Family (Serranide)— California sea-bass (Paralabraz clo Blabquillo Family (Latilide)— California white-fish (Caulolatilus Carp Family (Cyprinide)— Squaw-fish or chappaul (Ptychoch Cod Family (Gadide)— California hake (Merluccius product Drum-Fish Family (Scienide)— Black roncador (Sciena saturna)— California croaker (Genyonemus li Common roncador (Roncador stear Yellow-finned roncador (Umbrina Floundre Family (Pleuronectide)— | Locality. thratus) |
| Family and Species. Bass Family (Serranidz)— California sea-bass (Paralabraz cle Blanguillo Family (Latilidz)— California white-fish (Caulolatilus Carp Family (Cyprinidz)— Squaw-fish or chappaul (Ptychoch- Cod Family (Gadidz)— California hake (Merluccius product Drum-Fish Family (Sciznide)— Black roncador (Scizna saturna)— California croaker (Genyonemus li Common roncador (Roncador steat Yellow-finned roncador (Umbrina Flounder Family (Pleuronectidz)— Clouded flounder (Lepidopetta bii Diamond flounder (Hupsopsetta bii | **Locality.** thratus) |
| Family and Species. Bass Family (Serranide)— California sea-bass (Paralabraz clo Blanquillo Family (Latilide)— California white-fish (Caulolatilus Carf Family (Cyprinide)— Squaw-fish or chappaul (Ptychoch Cod Family (Gadide)— California hake (Merluccius produ Drum-Fish Family (Scienide)— Black roncador (Sciena saturna)— California croaker (Genyonemus li Common roncador (Roncador stea Yellow-finned roncador (Umbrina Flounder Family (Pleuronectide)— Clouded flounder (Lepidopsetta pi Diamond flounder (Hypsopsetta gu "English" sole (Eopsetta ordani). | Locality. thratus) |
| Family and Species. Bass Family (Serranide)— California sea-bass (Paralabraz clo Blanquillo Family (Latilide)— California white-fish (Caulolatilus Carp Family (Cyprinide)— Squaw-fish or chappaul (Ptychoch Cod Family (Gadide)— California hake (Merluccius product Drum-Fish Family (Scienide)— Black roncador (Sciena saturna)— California croaker (Genyonemus li Common roncador (Roncador steas Yellow-finned roncador (Umbrina Flounder Family (Pleuronectide)— Clouded flounder (Hypsopsetta pi Diamond flounder (Hypsopsetta gi "English" sole (Eopsetta jordani)— Long-finned sole (Gluptocephalus | Locality. thratus) |
| Family and Species. Bass Family (Serranidz)— California sea-bass (Paralabraz cle Blanguillo Family (Latilidz)— California white-fish (Caulolatilus Carp Family (Cyprinidz)— Squaw-fish or chappaul (Ptychoch- Cod Family (Gadidz)— California hake (Merluccius productus)— Black roncador (Scizna saturna)— California croaker (Genyonemus li Common roncador (Roncador steat Yellow-finned roncador (Umbrina Flounder Family (Pleuronectidz)— Clouded flounder (Lepidopsetta bit Diamond flounder (Hypsopsetta give English "sole (Eopsetta jordani)— Long-finned sole (Glyptocephalus i Long-nosed sole (Parophrys vetulus) | Locality. |
| Family and Species. Bass Family (Serranide)— California sea-bass (Paralabraz clo Blabquillo Family (Latitide)— California white-fish (Caulolatilus Carp Family (Cyprinide)— Squaw-fish or chappaul (Ptychoch Cod Family (Gadide)— California hake (Merluccius produce) Black roncador (Sciena saturna)— California croaker (Genyonemus li Common roncador (Roncador steat Yellow-finned roncador (Umbrina Flounder Family (Pleuronectide)— Clouded flounder (Lypsopsetta pie Diamond flounder (Hypsopsetta pie English "sole (Eopsetta jordani), Long-finned sole (Glyptocephalus Long-nosed sole (Parophrys vetulus Slipnery sole (Micrastomus nacifica) | Locality. thratus) |
| Family and Species. Bass Family (Serranide)— California sea-bass (Paralabraz cla Blanquillo Family (Latilide)— California white-fish (Caulolatilus Carp Family (Cyprinide)— Squaw-fish or chappaul (Ptychoch Cod Family (Gadide)— California hake (Merluccius product Drum-Fish Family (Scienide)— Black roncador (Sciena saturna)— California croaker (Genyonemus li Common roncador (Roncador stear Yellow-finned roncador (Umbrina Flounder Family (Pleuronectide)— Clouded flounder (Lepidopsetta bi Diamond flounder (Hypsopsetta gi "English" sole (Eopsetta jordani)— Long-finned sole (Glyptocephalus i Long-nosed sole (Parophrys vetulus Slippery sole (Microstomus pacifica Speckled sole (Psettichthys melano | Locality. |
| Family and Species. Bass Family (Serranidz)— California sea-bass (Paralabraz cle Blanquillo Family (Latilidz)— California white-fish (Caulolatilus Carp Family (Cyprinidz)— Squaw-fish or chappaul (Ptychoch Cod Family (Gadidz)— California hake (Merluccius product Drum-Fish Family (Sciznidz)— Black roncador (Scizna saturna)— California croaker (Genyonemus li Common roncador (Roncador steat Yellow-finned roncador (Umbrina Flounder Family (Pleuronectidz)— Clouded flounder (Lepidopsetta bit Diamond flounder (Hypsopsetta gi "English" sole (Eopsetta jordani)— Long-inned sole (Glyptocephalus i Long-nosed sole (Parophrys vetulu Slippery sole (Microstomus pacifica Speckled sole (Psettichthys melano Mackerel Family (Scombridz)— | Locality. Monterey. |
| Family and Species. Bass Family (Serranide)— California sea-bass (Paralabraz cle Blanquillo Family (Latilide)— California white-fish (Caulolatilus Carp Family (Cyprinide)— Squaw-fish or chappaul (Ptychoch Cod Family (Gadide)— California hake (Merluccius productor)— Black roncador (Sciena saturna)— California croaker (Genyonemus li Common roncador (Roncador steatyellow-finned roncador (Umbrina Flounder Family (Pleuronectide)— Clouded flounder (Lepidopsetta bit Diamond flounder (Hypsopsetta give English" sole (Eopsetta jordani)— Long-finned sole (Glyptocephalus Long-nosed sole (Parophrys vetulus Slippery sole (Microstomus pacifice Speckled sole (Psettichthys melano) Mackeerl Family (Scombride)— California bonito (Sarda chilensis) | Locality. Monterey. |
| Family and Species. Bass Family (Serranide)— California sea-bass (Paralabraz cle Blanquillo Family (Latilide)— California white-fish (Caulolatilus Carp Family (Cyprinide)— Squaw-fish or chappaul (Ptychoch Cod Family (Gadide)— California hake (Merluccius productor)— Black roncador (Sciena saturna)— California croaker (Genyonemus li Common roncador (Roncador steatyellow-finned roncador (Umbrina Flounder Family (Pleuronectide)— Clouded flounder (Lepidopsetta bit Diamond flounder (Hypsopsetta give English" sole (Eopsetta jordani)— Long-finned sole (Glyptocephalus Long-nosed sole (Parophrys vetulus Slippery sole (Microstomus pacifice Speckled sole (Psettichthys melano) Mackeerl Family (Scombride)— California bonito (Sarda chilensis) | Locality. Monterey. |

Banded sargo (Anisotremus davidsoni)

California blue fish (Girella nigricans)

Halfmoon fish (Medialuna californiensis)

San Pedro.

ROCK-FISH FAMILY (Scorpenidæ)

Manual California San Pedro.

-FISH FAMILY (Scorpsenids)—
Boccacio (Sebastodes paucispinis).
Brown rock-fish (Sebastodes auriculatus).
Long-spined rock-fish (Sebastodes vexillaris)
Monterey.
Long-spined rock-fish (Sebastodes vexillaris)
Monterey.
Red rock-fish (Sebastodes ruberrimus).
San Francisco.
Speckled priest-fish (Sebastodes melanops)
San Francisco.
Star-spotted rock-fish (Sebastodes constellatus)
Monterey.
Vermilion rock-fish (Sebastodes miniatus)
Monterey.
Yellow-backed rock-fish (Sebastodes maliger)
Monterey.
Yellow-spotted rock-fish (Sebastodes nebulosus)
Monterey.
Yellow-tailed rock-fish (Sebastodes flavidus)
Monterey.

PORGY FAMILY (Sparidæ)-

Fish Exhibit (California Building)-Continued.

| rish Exhibit (Centionia Bulluing)—Continued. | |
|---|--------------|
| Family and Species. | Locality. |
| ROCK-TROUT FAMILY (Hexagrammidæ)- | |
| Beshowe, or coal-fish (Anoplopoma fimbria) | Monterev. |
| California rock-trout, male and female (Hexagrammus decagrammus) | Monterev. |
| Cultus cod, or blue cod (Ophiodon elongatus) | Monterey. |
| SALMON FAMILY (Salmonida)— | |
| Rine-backed salmon (Oncorhamahae nerka) Sar | Trancisco. |
| Blue-backed salmon (Oncorhynchus nerka) Sar Lake Tahoe trout (Salmo mykiss henshawi) I Quinnat salmon, male (Oncorhynchus tschawytscha) Sacram Rainbow trout (Salmo gairdneri shasta) McCloud River, Sha | ake Tahoe |
| Oning at salmon male (Mesons instructions) Sagram | ento River |
| Reinhow trout (Salmo gairdness shata) McCloud River Sha | eta County |
| Steel-head trout (Salmo gairdneri) | mhie River |
| Sculpin Family (Cottidæ)— | mola luvei. |
| Cabezon (Scorpenichthys marmoratus) | Montoner |
| Capezol (Scorpenticutays marmoratus) | monterey. |
| SKATE FAMILY (Rajidæ)— Common California skate (Raja inornata) | Transigas |
| | i Francisco. |
| SUNFISH FAMILY (Centrarchidæ)— | . Tronsisso |
| Sacramento perch (Archoplites interruptus) | i Francisco. |
| Surf-fish Family (Embiotocidæ)— Alfione (Rhachochilus toxotes) | . The |
| Alinone (Rhachochius toxotes) | i Francisco. |
| Blue surf-fish (Embiotoca jacksoni)Sar | i Francisco. |
| Silver surf-fish (Hyperprosopon agassizii) | San Pedro. |
| Striped surf-fish (Teniotoca lateralis) | Monterey. |
| Wall-eye surf-fish (Hyperprosopon argenteus)Sar | i Francisco. |
| White surf-fish (Damalichthys argyrosomus) | 1 Francisco. |
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| | • |
| | |
| STATE FISH EXHIBIT. (In Fish and Fisheries Building.) | |
| BARRACUDA FAMILY (Sphyrænidæ)— | |

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Barracuda (Sphyræna argentea).
BASS FAMILY (Serrandæ)—
Cabrilla (Paralabrax maculofasciatus).

Jew-fish (Sterolepis gigas).

"Johnny Verde" (Paralabrax nebulifer).

Striped bass (Roccus lineatus), transplanted by United States Fish Commission.
BLANQUILLO FAMILY (Latilidæ)-
            White-fish (Caulolatilus princeps).
CARP FAMILY (Cyprinide)—
Colorado salmon or squaw-fish (Ptychocheilus lucius).
DRUM-FISH FAMILY (Sciænide)—
            Bagara (Menticirrus undulatus).
Bagara (Menticurrus undulatus).
Corvina (Cynoscion parvipinnis).
Queen-fish (Seriphus politus).
White sea-bass (Cynoscion nobilis).
FLOUNDER FAMILY (Pleuronectida)—
Monterey halibut (Paralichthys californicus.)
Smooth flounder (Xystreurys liolepis).
Starry flounder (Platichthys stellatus).
HADDEST-FISH FAMILY (Stomalicida)—
HARVEST-FISH FAMILY (Stromaleidæ)-
California pampano (Rhombus simillimus).

Herring Family (Clupeidz)—

California herring (Clupea pallasi).

California sardine (Sardinia californica).
Shad (Alosa sapidissima), transplanted by United States Fish Commission.

MACKEREL FAMILY (Scombridæ)—
Albacore or great tunny, from Monterey (Thunnus thynnus Linnæus).
Pampano Family (Carangidæ)—
Yellow tail (Seriola dorsalis).
PESCE-REY FAMILY (Atherinidæ)—
"Smelt," pesce rey (Atherinopsis californiensis).
ROCK-FISH FAMILY (Scorpænidæ)—

Black rock-fish, pesce prêtre or priest-fish (Sebastodes mystinus).

Black and yellow rock-fish (Sebastodes chrysomelas).

Corsair (Sebastodes rosaccus).
            Grass rock-fish (Sebastodes rastrelliger).
            Orange rock-fish (Sebastodes pinniger).
            Pesca vermiglia (Sebastodes chlorostictus).
            Reina (Sebastodes elongatus).
            Scorpene (Scorpena guttata).
Spanish flag (Sebastodes rubrivinctus).
Striped rock-fish (Sebastodes nigrocinctus).
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Fish Exhibit (Fish and Fisheries Building)-Continued.

ROCK CRAY-FISH FAMILY (Palinuridæ)—
Sea crawfish (Panulirus).

SALMON FAMILY (Salmonidæ)—
Humpback salmon (Oncorhynchus gorbuscha)
King salmon or Quinnat salmon (Oncorhynchus tschawytscha).

SKATE FAMILY (Rajidæ)—
Great ray (Raja binoculata).

STURGEON FAMILY (Acipenseridæ)—
White sturgeon (Acipenser transmontanus).

SURF-FISH FAMILY (Embiotocidæ)—
White surf-fish (Damalichthys argyrosomus).

TRUE SHARK FAMILY (Galeidæ)—
Cat shark (Triakis semifasciatus).

WRASSE-FISH FAMILY (Labridæ)—
Fat head or black head (Trochocophus pulcher).

STATE MINING EXHIBIT. (State Building.) Specimens Loaned by State Mining Bureau.

| Specimen. | Mine or Place. | County. |
|---|-----------------------|------------------|
| Actinolite | | Colusa. |
| Alum (native) | Banner | San Diego. |
| Andalusite | Moore's Flat | Mariposa. |
| Antimony, block | Boushev's Mine | Kern. |
| Antimony (native) (2) | Hot Springs | Kern. |
| Antimony (native) (2) | Alta Mine | San Benito. |
| Antimony ore | Hollister | San Benito. |
| Antimony ore (stibnite) | Cambria | San Luis Obispo. |
| Antimony ore Aragonite | Gilroy | Santa Clara. |
| Aragonite | Sulphur Creek | Colusa. |
| Aragonite (3) | | San Luis Obispo. |
| Aragonite | | Siskiyou. |
| Aragonite slab (5) | Suisun | Solano. |
| Aragonite | Vacaville | Solano. |
| Asbestos | Red Hill | Butte. |
| Asbestos Auriferous arsenical pyrite Auriferous gravel Auriferous gravel Auriferous gravel Auriferous gravel Auriferous hematite Auriferous pyrites Auriferous sand | Goodyear's Bar | Sierra. |
| Auriferous arsenical pyrite | Cloud Mine | Calaveras. |
| Auriferous gravel | Spring valley Mine | Butte. |
| Auriferous gravei | Princer Mine | Sierra. |
| Auriferous gravei | Dailey & Woods Mine | Siskiyou. |
| Aurilerous gravei | Poss Wine | Siskiyou. |
| Aurilerous nematite | Colden Ousen Wine | Ban Bernardino. |
| Auriterous pyrites | Gold Dluff | Dune. |
| Domito | Mount Diable | Contro Costo |
| Posito | Callahan's Ranch | Contra Costa. |
| Auriferous sand Barite Barite Bernardinite (hydrocarbon) Botryoidal calcite Bismutite Borax (large refined crystal) Calcite, pink Calcite, pink Calcite, white Calconite Calverite telluride of gold with free gold Chalcedony (3) Chalcedony Chrysoprase Cinnabar and sulphur Cobalt ore Colemanite and celestite Diatomaceous earth (electro-silicon) Dolomitic calcite Epidote Erythrite | Cananan's Itanon | Lagean |
| Rotrucidal calcita | | Dassen. |
| Riemitite | Deen Spring Valley | Invo |
| Roracic acid | Deep spring vancy | Kern |
| Roray (large refined crystal) | Harmony Company | San Bernardino |
| Calcite nink | Santa Catalina Island | Los Angeles |
| Calcite white | Santa Ana | Orange |
| Caledonite | Ygnacio Mine | Invo |
| Calverite telluride of gold with free gold. | | Tuolumne. |
| Chalcedony (3) | | Napa. |
| Chalcedony | Manhattan Mine | Napa. |
| Chrysoprase | | Tulare. |
| Cinnabar and sulphur | Sulphur Bank | Lake. |
| Cobalt ore | San Gabriel Caffon | Los Angeles. |
| Colemanite and celestite | Calico | San Bernardino. |
| Diatomaceous earth (electro-silicon) | | |
| Dolomitic calcite | New Almaden Mine | Santa Clara. |
| Epidote | Eber Flat | Tulare. |
| Erythrite | Compton | Los Angeles. |
| Feldspar, argentilerous | White Line Mine | Inyo. |
| Fossil (jaw of horse found under 8 feet of | | |
| solid lava) | Messenger Valley | Calaveras. |
| Fuchsite | Arch Beach | Orange. |
| Garnet, andradite | renacnapi | Kern. |
| | | |

State Mining Exhibit (State Building)—Continued.

| Garnet, in schist Gilsonite Gold bar model—the result of one rur made in the North Bloomfield Mine Weight, 6,127,75, Troy; gold, 897 fine silver, 93. Total value, \$114,280 72. The largest bar ever cast. Gold in calcite Gold, placer Gold placer Gold in placer Gold in placer Gold in placer Gold in glacer Gold in glacer Gold in glacer Gold in glacer Gold in guartz Gold in cunabar, sulphur, bitumen Gold in cinnabar, sulphur, bitumen Gold in leaf form, with quartz crystals. Gold quartz | Mine or Place. | County. |
|--|---------------------------|----------------------------|
| Garnet, in schist | Reed Ranch | Santa Barbara. |
| Gold bar model—the result of one run | 1 | • |
| Weight, 6,127, Troy; gold, 897 fine | | |
| silver, 93. Total value, \$114,280 72. The | N | V 3. |
| Gold in calcite | Alvord Mine | Nevada. San Bernardino. |
| Gold, placer | Spring Valley Mine | Butte. |
| Gold, placer | Covie Mine | Trinity. |
| Gold, placer | Evans Mine | Trinity. |
| Gold, placer | Haas Mine | Trinity. |
| Gold, placer | Hunt & Ellison Mine | Trinity. |
| Gold, placer | Ward Mine | Trinity. |
| Gold, placer | Campbell Mine | Nevada. Siskivou. |
| Gold, placer | Sands of Ocean Beach | San Francisco. |
| more than \$50 present U.S. coinage | | |
| Gold in hematite | Our Flag Mine | Calaveras. |
| Gold in porphyry | Ranghart Mine | Sharta |
| Gold in quartz | Altaville | Calaveras. |
| Gold in quartz | Martin Walling Mine | Mariposa. |
| Gold in cinnabar, sulphur, bitumen | Manzanita Mine | Colusa. |
| Gold in leaf form, with quartz crystals | Jamestown | Tuolumne. |
| Gold quartz | Clinton Consolidated Mine | Amador. Amador. |
| Gold quartz | Downs Mine | Amador. |
| Gold quartz | Kennedy Mine | Amador. |
| Gold quartz | South Spring Hill Mine | Amador. |
| Gold quartz (7) | Stewart Mine | Amador. |
| Gold quartz | Gallagher Mine | Amador. Butte. |
| Gold quartz | Gold Bank Mine | Butte. |
| Gold quartz | Adelaide Mine | Butte. Calaveras. |
| Gold quartz | Boston Mine | Calaveras. |
| Gold quartz | Cave City Mine | Calaveras. |
| Gold quartz | Sheep Ranch Mine | Calaveras. |
| Gold quartz | Venus Mine | Calaveras. |
| Gold quartz | Manzanita Mine | Colusa. |
| Gold quartz | Monticello Mine | Colusa. |
| Gold quartz | Big Tunnel Mine | El Dorado. |
| Gold quartz | Cederburg Mine | El Dorado. |
| Gold quartz | Gold Run Mine | El Dorado. |
| Gold quartz | Superior Mine | El Dorado. |
| Gold quartz | Abbey Mine | Fresno. |
| Gold quartz | Hanover Mine | Fresno. |
| Gold quartz | Morrow Mine | Fresno. |
| Gold quartz | Railroad Flat | Fresno. |
| Gold quartz | Texas Flat Mine | Fresno. |
| Gold quartz | Big Blue Mine | Kern. |
| Gold quartz | Kentuck Mine | Kern. |
| Gold quartz | . Evening Star Mine | Lassen. Lassen. |
| Gold quartz | Red Rover Mine | Los Angeles. |
| Gold quartz | Josephine Mine | Mariposa. |
| Gold quartz | Tyro Mine | Mariposa. |
| Gold quartz | Homer Mine | Mono. |
| doid quartz | MONO MINE | Mono. |

State Mining Exhibit (State Building)—Continued.

| Specimen. | Mine or Place. | County. |
|--|-------------------------|-----------------|
| Specimen. Gold quartz | Porcupine Mine | Mono. |
| Gold quartz | Standard Mine | Mono. |
| Gold quartz | Blue Bell Mine | Nevada. |
| Gold quartz | Chicago Mine | Nevada. |
| Gold quartz | Crown Point Mine | Nevada. |
| Gold quartz | Eagle Bird Mine | Nevada. |
| Gold quartz | Cold Operts Mining Co | Nevada. |
| Gold quartz (2) | Idaho Mine | Nevada. |
| Gold quartz | Mayflower Mine | Nevada. |
| Gold quartz | Murchie Mine | Nevada. |
| Gold quartz | North Star Mine | Nevada. |
| Gold quartz | Pittsburg Mine | Nevada. |
| Gold quartz (2) | Providence Mine | Nevada. |
| Gold quartz | W. Y. O. D. Mine | Nevada. |
| Gold quartz | Relyoir Mine | Placer. |
| Gold quartz | Boulder Mine | Placer. |
| Gold quartz | Butts Mine | Placer. |
| Gold quartz Gold quartz | Doig Mine | Placer. |
| Gold quartz | St. Lawrence Mine | Placer. |
| Gold quartz Gold quartz | St. Patrick Mine | Placer. |
| Gold quartz Gold quartz Gold quartz | Butte Bar Mine | Plumas. |
| Gold quartz | Crescent Mine | Plumas. |
| Gold quartz Gold quartz Gold quartz | Eureka Milla Mine | Plumas. |
| Gold quartz | Indian Valley Mine | Plumas. |
| Gold quartz | Nelson Mine | Plumas. |
| Gold quartz | Prattville | Plumas. |
| Gold quartz | Alvord Mine | San Rernardino |
| Gold quartz | Oro Grande Mine | San Bernardino. |
| Gold quartz Gold quartz Gold quartz Gold quartz (2) Gold quartz | Saragossa Mine | San Bernardino. |
| Gold quartz | Carro Mychacha Mina | San Diego. |
| Gold quartz | Cincinnati Belle Mine | San Diego. |
| Gold quartzGold quartz | Eureka Mine | San Diego. |
| Gold quartz Gold quartz Gold quartz | Gold King Mine | San Diego. |
| Gold quartz | Ready Relief Mine | San Diego. |
| Gold quartz Gold quartz (2) Gold quartz | Stonewall Mine | San Diego. |
| Gold quartz | Black Bear Mine | Shasta. |
| Gold quartz Gold quartz Gold quartz | Calumet Group Mine | Shasta. |
| Gold quartzGold quartz | Gladatone Mine | Shasta. |
| Gold quartz | Juniper Mine | Shasta. |
| Gold quartz | Mammoth Mine | Shasta. |
| Gold quartzGold quartz | Niagara Mine | Shasta. |
| Gold quartz | One Mine | Shasta. |
| Gold quartz | Reed Consolidated Mine | Shasta. |
| Gold quartz Gold quartz Gold quartz Gold quartz Gold quartz Gold quartz | Reilly & Bliss Mine | Shasta. |
| Gold quartz | Texas Consolidated Mine | Shasta. |
| Gold quartz | Gold Bluff Mine | Sierra. |
| Gold quartz Gold quartz Gold quartz | Sierra Buttes Mine | Sierra. |
| Gold quartz | Young America Mine | Sierra. |
| Gold quartzGold quartz | Columbia Mine | Siskiyou. |
| Cold anartz | tiold Ball Mine | Sigkivon |
| Gold quartz | Gold Run Mine | Siskiyou. |
| Gold quartz | Schroeder & Werner Mine | Siskiyou. |
| Gold quartzGold quartz | Rrown Rear Mine | Trinitar . |
| Gold quartz Gold quartz Gold quartz Gold quartz | Buck Mine | Trinity. |
| Gold quartz | Bully Choop Mine | Trinity. |
| Gold quartzGold quartz | Cold Chest Mine | Trinity. |
| Gold quartz | Alameda Mine | Tuolumne |
| Gold quartz | Alhambra Mine | Tuolumne. |

State Mining Exhibit (State Building)-Continued.

| Specimen. | Mine or Place. | County. |
|--|---------------------------|-----------------------------|
| Gold quartz Graphite Graphite Iron ore (chromite) Linarite Magnesite Magnesite Manganese ore Manganese ore | Bonanza Mine | Tuolumne. |
| Gold quartz | Golden Gate Mine | Tuolumne. |
| Gold quartz—telluride and gold | Negle' Mine | Tuolumne. |
| Gold quartz | Newbaumer Mine | Tuolumne. |
| Gold quartz | Pine Nut Mine | Tuolumne. |
| Gold quartz | Platt & Gilson Mine | Tuolumne. |
| Gold quartz | San Guisanna Mina | Tuolumne. |
| Gold quartz (3) | Soulsby Mine | Tuolumne. |
| Gold quartz | Hibbert & Burns Mine | Yuba. |
| Graphite | Potrero | San Diego. |
| Tonite | Tone Valley | Tuolumne. |
| Iron ore (chromite) | Tyson Mines | Del Norte. |
| Linarite | Cerro Gordo | Inyo. |
| Magnesite | Ci Trans Miles Co | Santa Cruz. |
| Magnetite | Milton | Coloveres |
| Manganese ore | San Francisco City | San Francisco. |
| Manganese ore | Caire Mine | San Joaquin. |
| Marble (Kimball slab) | 77: L - 11 | San Diego. |
| Manganese ore Manganese ore Manganese ore Marble (Kimball slab) Marble, "Verde antique" Mariposite Metacinnabarite Metacinnabarite Mica, contorted Molybdenite Molybdenite in granite Nuggets, models of Obsidian Opal (Hyalite var.) | Kimban | Marinosa |
| Metacinnabarite | Redington Mine | Lake. |
| Metacinnabarite | San Joaquin Ranch | Orange. |
| Mica, contorted | Temecula Cafion | San Diego. |
| Molybdenite in granite | Campo | San Diego |
| Nuggets, models of | Oregon Canon and Butte | Valley. |
| Obsidian | | Trinity. |
| Opal (Hyalite var.) | C C | Lake. |
| Opalized wood | Durves Mine | Calaveras |
| Opalized wood | Bennett Valley | Sonoma. |
| Partzite | Comanche Mine | Mono. |
| Obsidian Opal (Hyalite var.) Opal wood Opalized wood Opalized wood Partzite Pebbles Pectolite Phallic emblem Phallic emblem Phallic emblem Platin-iridium Platinum | Beach at Crescent City | Del Norte. Santa Barbara |
| Phallic emblem | Mojave Desert | Los Angeles. |
| Phallic emblem | Pope Valley | Napa. |
| Phallic emblem | Reach sands of Gold Bluff | San Mateo. |
| Platinum | Chapman & Fisher Mine | Trinity. |
| Platinum | Old Eagle Mine | Trinity. |
| Pumice or lava | Near Mount Shasta | Siskiyou. |
| Platin-iridium Platinum Platinum Pumice or lava Pumice stone Pyrite Quartz (amethyst) Quartz and talc Quicksilver ore (2) Quicksilver ore Quicksilver ore Quicksilver ore Quicksilver ore Quicksilver ore | Knox & Osborne Mine | Calaveras. |
| Quartz (amethyst) | Bodie | Mono. |
| Quartz crystal and pyrites | 0-11-4 | El Dorado. |
| Quartz and taic | Bradford Mine | Napa. Laka |
| Quicksilver ore | Etna Mine | Napa. |
| Quicksilver ore | Napa Cons. Mine | Napa. |
| Quicksliver | McCarthy Mine (Davisadero | san Benito. |
| Autoran Act Oto | and McAllister Streets) | San Francisco. |
| Quicksilver ore | Guadalupe Mine | Santa Clara. |
| Quicksilver ore | New Almaden Mine | Santa Clara. |
| Quicksilver (native mercury) | Rattlesnake Mine | Sonoma. |
| Quicksilver ore | Altoona Mine | Trinity. |
| Quicksilver ore Quicksilver ore Quicksilver ore Quicksilver (native mercury) Quicksilver ore Report of State Mineralogist, Tenth An | - | |
| Roscoelite | | |
| Rubellite | | San Diego. |
| Salt (by solar evaporation) | Salton | San Diego. |
| Saponite (soap rock) | Amargosa River | ventura. Invo |
| Selenite slab | Susanville | Lassen. |
| Selenite Silicified wood | | Santa Barbara. |
| Silicified Wood | . Nevada City | Nevada. |
| Silicified woodSilver ore | Ibex Mine | Invo. |
| | | |

State Mining Exhibit (State Building)-Continued.

| State Mining Exhibit (State Building)—Continued. | | |
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| Specimen. | Mine or Place. | County. |
| Silver ore | Rainbow Mine | Inyo. |
| Silver ore | Richmond Mine | Inyo. |
| Silver oreSilver ore | Occidental Mine | Kern. |
| Silver ore | Mount Cibbs | Mono. |
| Silver ore | Oro Mine | Mono. |
| Silver ore | Albambra Mine | San Bernardino. |
| Silver ore | Bonanza Mine | San Bernardino. |
| | | |
| Silver ore Silver ore Silver ore Silver ore (arg. galena) Silver ore | King Mine | San Bernardino. |
| Silver ore | Chico Mine | Shasta |
| Silver ore (arg. galena) | Igo | Shasta. |
| Silver ore | Iron Mountain | Shasta. |
| Silver ore | Delano Mine | Tulare. |
| Silver ore | Lady Emma Mine | Tulare. |
| Streetite | Tioga District | Tuolumne. |
| Steatite | Tule River | Tulare |
| Stibnite (2) | Gypsy Mine | San Benito. |
| Stone Hook | Hooktown | Humboldt. |
| Sulphur, native | Bakersfield | Kern. |
| Sulphur, native | Sulphur Bank | Lake. |
| Tale | Tom Neel Monntain | San Bernardino. |
| Silver ore Silver ore Silver ore Silver ore Silver ore Silver ore Steatite Steatite Stibnite (2) Stone Hook Sulphur, native Sulphur, native Talc Talc Thinolite Tin, ore | Mono Lake | Mono. |
| Tin ore | Temescal | San Bernardino. |
| Tin, cryst. | Cajalco Mine | San Bernardino. |
| Tourmaline (black) | Lee District | Inyo. |
| Tin, cryst. Tourmaline (black) Ulexite Wollastonite | Hunting Crock Coson | Inyo. |
| W Onastonite | Hunting Creek Canon | Dake. |
| Butte | County. | |
| Actinolite | - | Butte |
| Arsenical pyrites | | Butte. |
| Arsenical pyrites | | Butte. |
| | | |
| Calcite | | Butte. |
| "Concentrates" (1 hottle) | | Butte. |
| Conner ore | | Butte. |
| Cuprous and gold-bearing quartz | | Butte. |
| Calcite Chromite "Concentrates" (1 bottle) Cuprous and gold-bearing quartz Fire clay Gold, fine (1 phial) Gold ores (6 spec.) | · | Butte. |
| Gold, fine (1 phial) | Cherokee | Butte. |
| Gold quartz (2 apec.) | | Butte. |
| Gold quartz (2 pcs.) | Defiance Mine | Butte. |
| Gold quartz | Oneman Older | |
| | Oregon City | Butte. |
| Gold quartz | Yankee Hill | Butte. Butte. |
| Gold quartz, sulphurets (3 spec.) | Yankee Hill | Butte. Butte. Butte. |
| Gold quartz (2 spec.) Gold quartz (2 pcs.) Gold quartz Gold quartz Gold quartz Gold quartz, sulphurets (3 spec.) Gold and silver core. | Yankee Hill | Butte. Butte. Butte. Butte. Butte. Butte. |
| Gold in washed quartz gravel | Defiance Mine | Butte. |
| Gold in washed quartz gravel | Defiance Mine | Butte. Butte. |
| Gold in washed quartz gravel | Defiance Mine | Butte. Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) | Defiance Mine | Butte. Butte. Butte. Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) | Defiance Mine | Butte. Butte. Butte. Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) | Defiance Mine | Butte. Butte. Butte. Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) Iron ore (2 spec.) Marble Ochre, red (2 spec.) | Defiance Mine Pentz Pentz | Butte. Butte. Butte. Butte. Butte. Butte. Butte. Butte. Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) Iron ore (2 spec.) Marble Ochre, red (2 spec.) | Defiance Mine Pentz Pentz | Butte. Butte. Butte. Butte. Butte. Butte. Butte. Butte. Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) Iron ore (2 spec.) Marble Ochre, red (2 spec.) | Defiance Mine Pentz Pentz | Butte. Butte. Butte. Butte. Butte. Butte. Butte. Butte. Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) Iron ore (2 spec.) Marble Ochre, red (2 spec.) | Defiance Mine Pentz Pentz | Butte. Butte. Butte. Butte. Butte. Butte. Butte. Butte. Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) Iron ore (2 spec.) Marble Ochre, red (2 spec.) | Defiance Mine Pentz Pentz | Butte. Butte. Butte. Butte. Butte. Butte. Butte. Butte. Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) Iron ore (2 spec.) Marble Ochre, red (2 spec.) | Defiance Mine Pentz Pentz | Butte. Butte. Butte. Butte. Butte. Butte. Butte. Butte. Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) Iron ore (2 spec.) Marble Ochre, red (2 spec.) Petrified manzanita Petrified white oak Platina grains (1 phial) Pyrolusite (4 spec.) Quartz (5 spec.) Quartz and gold Ouartz with telluride (4 spec.) | Defiance Mine Pentz Pentz Spring Valley H. Mine Strange Mine | Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) Iron ore (2 spec.) Marble Ochre, red (2 spec.) Petrified manzanita Petrified white oak Platina grains (1 phial) Pyrolusite (4 spec.) Quartz (5 spec.) Quartz and gold Quartz with telluride (4 spec.) Silicate of manganese | Pentz Pentz Spring Valley H. Mine Strange Mine | Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) Iron ore (2 spec.) Marble Ochre, red (2 spec.) Petrified manzanita Petrified white oak Platina grains (1 phial) Pyrolusite (4 spec.) Quartz (5 spec.) Quartz (5 spec.) Quartz and gold Quartz with telluride (4 spec.) Silicate of manganese Slate and free gold | Defiance Mine Pentz Pentz Pentz Pentz Spring Valley H. Mine Strange Mine | Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) Iron ore (2 spec.) Marble Ochre, red (2 spec.) Petrified manzanita Petrified white oak Platina grains (1 phial) Pyrolusite (4 spec.) Quartz (5 spec.) Quartz (5 spec.) Quartz and gold Quartz with telluride (4 spec.) Silicate of manganese Slate and free gold | Defiance Mine Pentz Pentz Pentz Pentz Spring Valley H. Mine Strange Mine | Butte. |
| Gold in washed quartz gravel Gypsum Helleplinite Hematite (3 spec.) Iron ore (2 spec.) Marble Ochre, red (2 spec.) Petrified manzanita Petrified white oak Platina grains (1 phial) Pyrolusite (4 spec.) Quartz (5 spec.) Quartz and gold Quartz with telluride (4 spec.) Silicate of manganese | Defiance Mine Pentz Pentz Pentz Pentz Spring Valley H. Mine Strange Mine | Butte. |

State Mining Exhibit (State Building)—Continued.

| Specimen, | Mine or Place. | County. |
|---|--|--|
| Sulphurets, cube Sulphurets, red (1 bottle) Talc with gold and silver (3 spec.) Wall rock | | Butte. |
| Sulphurets red (1 bottle) | | Butte. |
| Tale with cold and silver (2 spec) | | Butte |
| Wall work | Diadam Wina | Dutte. |
| Wall ICCA | . Diadem Mine | . Duite. |
| | | |
| | eras County. | |
| Gold in hematite | | Calaveras. |
| | | |
| Colton | Marble Co | |
| Marble (6 slabs) | n Marble Co. | Con Downsadine |
| maine (o stans) | | ban bernardino. |
| | | |
| | n Daggett. | |
| Gold quartz (5) | Black Bear Mine | Siskiyon. |
| Gold quartz (49 spec, and 1 box) | Doe & Daggett Mine | Siskiyon. |
| Gold quartz (4 specimens from 4 mines). | | Siskiyou. |
| 4 (| | , |
| T . | Z. Davis. | |
| | | |
| Gold in quartz | Dry Diggings, Greenwood | . El Dorado. |
| Gold, crystallized, in quartz (11 spec.) | | . Mariposa. |
| Gold in washed quartz gravel | Big Bar | Mokelumne Riv. |
| Quartz crystal with included gold | John Neal Mine | . Tuolumne. |
| | | |
| S. W. Dorse | y and A. Tregidgo. | |
| · | | Y |
| Gold quartz | _ ldaho Mine | . Nevada. |
| | | |
| Fresno County W | orld's Fair Committee. | |
| Copper oresIron ores | | . Fresno. |
| Iron ores | | . Fresno. |
| Gold ores | | . Fresno. |
| Silver ores | | Fresno. |
| | | |
| | | |
| A, | Gauthier. | |
| - | | allam Warra I. |
| Gold-bearing quartz | | alley, Nevada. |
| Gold-bearing quartz | Crown Point Mine, Grass V | alley, Nevada. |
| Gold-bearing quartz | . Crown Point Mine, Grass Va | |
| Gold-bearing quartz | . Crown Point Mine, Grass Va | |
| Gold-bearing quartz | . Crown Point Mine, Grass Va | |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Rinff Mine | Humboldt. Humboldt. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Rinff Mine | Humboldt. Humboldt. |
| Gold-bearing quartz Humboldt County ' Auriferous black sand Copper (native). Gold nugget (\$23) Iron sulphates (1 bottle) | Crown Point Mine, Grass Voworld's Fair Association. Reddy's Mine | Humboldt. Humboldt. Humboldt. |
| Gold-bearing quartz Humboldt County ' Auriferous black sand Copper (native). Gold nugget (\$23) Iron sulphates (1 bottle) | Crown Point Mine, Grass Voworld's Fair Association. Reddy's Mine | Humboldt. Humboldt. Humboldt. |
| Gold-bearing quartz Humboldt County ' Auriferous black sand Copper (native). Gold nugget (\$23) Iron sulphates (1 bottle) | Crown Point Mine, Grass Voworld's Fair Association. Reddy's Mine | Humboldt. Humboldt. Humboldt. |
| Gold-bearing quartz Humboldt County ' Auriferous black sand Copper (native). Gold nugget (\$23) Iron sulphates (1 bottle) | Crown Point Mine, Grass Voworld's Fair Association. Reddy's Mine | Humboldt. Humboldt. Humboldt. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native) Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore (crushed: 1 phial) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Bluff Mine Eel River Westward Mine Eel River | Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native) Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore (crushed: 1 phial) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Bluff Mine Eel River Westward Mine Eel River | Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. |
| Gold-bearing quartz Humboldt County ' Auriferous black sand Copper (native). Gold nugget (\$23) Iron sulphates (1 bottle) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Bluff Mine Eel River Westward Mine Eel River | Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native) Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore (crushed: 1 phial) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Bluff Mine Eel River Westward Mine Eel River | Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. |
| Gold-bearing quartz Humboldt County of Auriferous black sand Copper (native). Gold nugget (\$23). Iron sulphates (1 bottle). Limestone. Pyrites (1 bottle). Pyrites of iron. Silver ore. Silver ore (crushed; 1 phial). Topaz (smoky; 1) Turquois (1 small) | Crown Point Mine, Grass Volume Fair Association. Reddy's Mine | Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. Humboldt. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native). Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine | Humboldt. |
| Gold-bearing quartz Humboldt County of Auriferous black sand Copper (native). Gold nugget (\$23). Iron sulphates (1 bottle). Limestone. Pyrites (1 bottle). Pyrites of iron. Silver ore. Silver ore (crushed; 1 phial). Topaz (smoky; 1) Turquois (1 small) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine | Humboldt. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native) Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Bluff Mine Eel River Westward Mine Eel River To County. Carpo Mine | Humboldt. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native) Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Bluff Mine Eel River Westward Mine Eel River To County. Carpo Mine | Humboldt. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native). Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Bluff Mine Eel River Westward Mine Eel River To County. Carpo Mine | Humboldt. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native) Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite Inyo Ma | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Bluff Mine Eel River Westward Mine Eel River Co County. Carpo Mine rble Company. | Humboldt. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native) Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite Inyo Ma | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Bluff Mine Eel River Westward Mine Eel River Co County. Carpo Mine rble Company. | Humboldt. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native) Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite Inyo Ma | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Bluff Mine Eel River Westward Mine Eel River Co County. Carpo Mine rble Company. | Humboldt. |
| Gold-bearing quartz Humboldt County V Auriferous black sand Copper (native) Gold nugget (\$23) Linon sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite Inyo Ma Marble Kes | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine | Humboldt. |
| Gold-bearing quartz Humboldt County V Auriferous black sand Copper (native) Gold nugget (\$23) Linon sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite Inyo Ma Marble Kes | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Bluff Mine Eel River Westward Mine Eel River Co County. Carpo Mine rble Company. | Humboldt. |
| Gold-bearing quartz Humboldt County V Auriferous black sand Copper (native) Gold nugget (\$23) Linon sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite Inyo Ma Marble Kes Marble | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine | Humboldt. |
| Gold-bearing quartz Humboldt County V Auriferous black sand Copper (native) Gold nugget (\$23) Linon sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite Inyo Ma Marble Kes Marble | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine | Humboldt. |
| Gold-bearing quartz Humboldt County V Auriferous black sand Copper (native) Gold nugget (\$23) Linon sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite Inyo Ma Marble Kes | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine | Humboldt. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native) Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite Marble Kes Marble R. I Auriferous gravel Gold in quartz (10 spec.) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine Gold Bluff Mine Eel River Westward Mine Eel River Co County. Carpo Mine Carpo Mine Fible Company. McMurray. Manzanita Mine Delhi Mine | Humboldt. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native) Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite Marble Kes Marble R. I Auriferous gravel Gold in quartz (10 spec.) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine | Humboldt. |
| Gold-bearing quartz Humboldt County V Auriferous black sand Copper (native) Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite Inyo Ma Marble Kes Marble R. I Auriferous gravel Gold in quartz (10 spec.) Mathison S Antimony (large and small cakes) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine | Humboldt. Inyo. San Luis Obispo. |
| Gold-bearing quartz Humboldt County Auriferous black sand Copper (native) Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite Marble Kes Marble R. I Auriferous gravel Gold in quartz (10 spec.) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine | Humboldt. Inyo. San Luis Obispo. |
| Gold-bearing quartz Humboldt County V Auriferous black sand Copper (native) Gold nugget (\$23) Iron sulphates (1 bottle) Limestone Pyrites (1 bottle) Pyrite of iron Silver ore Silver ore (crushed; 1 phial) Topaz (smoky; 1) Turquois (1 small) Iny Linarite Inyo Ma Marble Kes Marble R. I Auriferous gravel Gold in quartz (10 spec.) Mathison S Antimony (large and small cakes) | Crown Point Mine, Grass Veworld's Fair Association. Reddy's Mine | Humboldt. Inyo. San Luis Obispo. |

State Mining Exhibit (State Building)—Continued.

National Editorial Association.

Gavel of orange and manzanita wood, gold-mounted.

Orange County.

| Λι σπ8. | o country. | |
|--|--|---|
| Specimen. Carbonate of lead. Carbonate of lead (3 spec.) Copper and silver ore Galena Galena Galena Gypsum Quicksilver ore Silver ore | Mine or Place. | County. |
| Combon stored load | 10 11 10 OI 1 10 OC. | 0 |
| Carbonate of lead. | | Orange. |
| Carbonate of lead (3 spec.) | W. S. Morrow | Orange. |
| Copper and silver ore | | |
| Galena | M. J. Bund y | Orange. |
| Galena | Trabuco | Orange. |
| Galona (10 anac) | I W Shirley | Orange |
| Canana Canana | W W Culick | Orango. |
| On job of land | W. N. Guilck | Orange. |
| Quicksliver ore | J. W. Shirley | Orange. |
| Suver ore | l'rabuco | Orange. |
| | | |
| | | |
| Plumas Count | y (S. S. Taylor). | |
| Gold dust (7 phials) Gold, placer (4 nuggets) Gold quartz (1 large, 5 small pieces) Bowlder containing gold Gold leaf (1 bottle, marked \$4) Platinum (1 bottle) | | Plumas. |
| Gold placer (4 puggets) | La Porte | Plumas |
| Gold quarte (1 large 5 amall pieces) | Da 101W | Dlamas |
| Gold quartz (1 large, 5 sman pieces) | | Flumas. |
| Bowlder containing gold. | | Piumas. |
| Gold leaf (1 bottle, marked \$4) | | Plumas. |
| Platinum (1 bottle) | Silver Star Hydraulic Mine_ | Plumas. |
| | | |
| | | |
| A. H | . Rahe. | |
| Petrified manzanita wood | | T olto |
| retrined manzantia wood | | Lake. |
| • | | |
| Reddick O | il Company. | |
| JOHNICE C | n company. | |
| Asphaltum (5 spec.) | | Los Angeles. |
| - · - · | | · · |
| · | | |
| San Bernal | rdino County. | |
| Silver-copper ore (23 spec.) | | San Remardino |
| enter copper ore (20 speet) ::::::::::::::::::::::::::::::::::: | | Dan Dennaranio. |
| | | |
| San Dies | go County. | |
| Achaetan | 5 | a 50. |
| | | |
| Aspesios | | San Diego. |
| Rubellite | | San Diego. San Diego. |
| Asbestos | | San Diego. San Diego. |
| | | San Diego. San Diego. |
| Santa Bari | bara County. | |
| Santa Bari | bara County. | |
| Santa Bari | bara County. | Santa Barbara |
| Santa Bari | bara County. | Santa Barbara |
| Santa Bari | bara County. | Santa Barbara |
| Santa Bari | bara County. | Santa Barbara |
| Santa Bari | bara County. | Santa Barbara |
| Auriferous sand (Chas. Lauvr) | bara County. Manzantta Mine | Santa Barbara |
| Auriferous sand (Chas. Lauvr) | bara County. Manzanita Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. |
| Auriferous sand (Chas. Lauvr) | bara County. Manzanita Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. |
| Auriferous sand (Chas. Lauvr) | bara County. Manzanita Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. |
| Auriferous sand (Chas. Lauvr) | bara County. Manzanita Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. |
| Auriferous sand (Chas. Lauvr) | bara County. Manzanita Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. |
| Auriferous sand (Chas. Lauvr) | bara County. Manzanita Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. |
| Auriferous sand (Chas. Lauvr) | bara County. Manzanita Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. |
| Auriferous sand (Chas. Lauvr) | bara County. Manzanita Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. |
| Auriferous sand (Chas. Lauvr) | bara County. Manzanita Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. |
| Santa Barl Auriferous sand (Chas. Lauvr) Cinnabar Gold Isulphur Shasta Asbestos Copper ore Country rock Isulphur Galena (5) Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Gold o | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. |
| Santa Barl Auriferous sand (Chas. Lauvr) Cinnabar Gold Isulphur Shasta Asbestos Copper ore Country rock Isulphur Galena (5) Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Gold o | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. |
| Santa Barl Auriferous sand (Chas. Lauvr) Cinnabar Gold Isulphur Shasta Asbestos Copper ore Country rock Isulphur Galena (5) Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Gold o | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. |
| Santa Barl Auriferous sand (Chas. Lauvr) Cinnabar Gold Isulphur Shasta Asbestos Copper ore Country rock Isulphur Galena (5) Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Gold o | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. |
| Santa Barl Auriferous sand (Chas. Lauvr) Cinnabar Gold Isulphur Shasta Asbestos Copper ore Country rock Isulphur Galena (5) Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Gold o | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. |
| Santa Barl Auriferous sand (Chas. Lauvr) Cinnabar Gold Isulphur Shasta Asbestos Copper ore Country rock Isulphur Galena (5) Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Gold o | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. |
| Santa Barl Auriferous sand (Chas. Lauvr) Cinnabar Gold Isulphur Shasta Asbestos Copper ore Country rock Isulphur Galena (5) Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Gold o | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. |
| Santa Barl Auriferous sand (Chas. Lauvr) Cinnabar Gold Isulphur Shasta Asbestos Copper ore Country rock Isulphur Galena (5) Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Gold o | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. |
| Santa Barl Auriferous sand (Chas. Lauvr) Cinnabar Gold Isulphur Shasta Asbestos Copper ore Country rock Isulphur Galena (5) Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Gold o | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. |
| Santa Barl Auriferous sand (Chas. Lauvr) Cinnabar Gold Isulphur Shasta Asbestos Copper ore Country rock Isulphur Galena (5) Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Gold o | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. |
| Santa Barl Auriferous sand (Chas. Lauvr) Cinnabar Gold Isulphur Shasta Asbestos Copper ore Country rock Isulphur Galena (5) Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Gold o | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. |
| Santa Barl Auriferous sand (Chas. Lauvr) Cinnabar Gold Isulphur Shasta Asbestos Copper ore Country rock Isulphur Galena (5) Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Gold o | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. |
| Santa Barl Auriferous sand (Chas. Lauvr) Cinnabar Gold Isulphur Shasta Asbestos Copper ore Country rock Isulphur Galena (5) Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Isulphur Gold ore Gold o | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. Shasta. |
| Santa Barl | Manzanita Mine County. Igo District Copper Ore Igo District Cow Creek Bell Mine Black Hawk Chicago Mine Cleveland Connor Mine Dayton Dog Creek Ellis Ellis Empire Falls Grey Eagle Hart Mine Little Nellie | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. |
| Santa Barl | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine Cleveland Connor Mine Dayton Dog Creek Ellis Ellis Empire Falls Grey Eagle Little Nellie | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. |
| Santa Barl | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine Cleveland Connor Mine Dayton Dog Creek Ellis Ellis Empire Falls Grey Eagle Little Nellie | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. |
| Santa Barl | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine Cleveland Connor Mine Dayton Dog Creek Ellis Ellis Empire Falls Grey Eagle Little Nellie | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. |
| Santa Barl | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine Cleveland Connor Mine Dayton Dog Creek Ellis Ellis Empire Falls Grey Eagle Little Nellie | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. |
| Santa Barl | Manzanita Mine County. Igo District Copper Ore go District Cow Creek Bell Mine Black Hawk Chicago Mine Cleveland Connor Mine Dayton Dog Creek Ellis Ellis Empire Falls Grey Eagle Little Nellie | Santa Barbara. Santa Barbara. Santa Barbara. Santa Barbara. Shasta. |

State Mining Exhibit (State Building)-Continued.

| Specimen. | Mine or Place. | County. |
|---|-----------------------|---------|
| Gold ore (3) | | |
| Gold ore | Schneider | Shasta. |
| Gold ore | | |
| Gold ore (corellie) | Squaw Creek | Shasta. |
| Gold ore | Sunny Hill | Shasta. |
| Gold ore Hanging wall rock | Colonel Lyons Mine | Shasta. |
| Hanging wall rock | Igo | Shasta. |
| Hanging wall rock (3) | Old Diggings | Shasta. |
| Hanging wall rock Hanging wall rock (3) Iron ore Iron ore and limestone | Salee & Campbell Mine | Shasta. |
| Iron ore and limestone | Stillwater District | Shasta. |
| Iron ore and limestone | Vannay Iron Mine | Shasta. |
| Limestone | Grey Rock Iron Mine | Shasta. |
| Magnetic iron Petrified pitch Sandstone | Arbuckle District | Shasta. |
| Petrified pitch | | Shasta. |
| Sandstone | Churn Creek | Shasta. |
| Silver, brittle (1 trav) | Richmond Mine | Shasta. |
| Silver ore | Chicago Mine | Shasta. |
| Silver ore | Colonel Lyons Mine | Shasta. |
| Silver ore | Gilcheek Mine | Shasta. |
| Silver ore | Richmond Mine | Shasta. |
| Silver ore | Riley Mine | Shasta. |
| Silver ore | Robinson Mine | Shasta. |
| Silver ore | Rustler Mine | Shasta. |
| Silver ore | Uncle Sam Mine | Shasta. |
| Sulphurets | Lost Conndence Mine | Shasta. |
| Terra cotta clay | • | onsars. |
| Sierr | a County. | |

| Sedimentary deposit, with wood | Daily Drift | Mine | Sierra. |
|--------------------------------|-------------|------|---------|
| Slate bedrock | | | Sierra. |

STATE MINING EXHIBIT. (Mines and Mining Building.) Specimens Loaned by State Mining Bureau.

| bycomons nonco | D, Diate mining Datem. | |
|---|------------------------|-------------------|
| Specimen. | Mine or Place. | County. |
| Amethyst quartz | | Los Angeles. |
| Amethyst quartz | | . San Bernardino. |
| Anthraconite | | _ Calaveras. |
| Anthraconite Antimony ore | Death Valley | Invo. |
| Antimony ore | . Greenhorn Čreek | . Kern. |
| Antimony | Keene | Kern. |
| Antimony ore | Alta Mine | . San Benito. |
| Antimony ore | Ambrose Mine | . San Benito. |
| | | |
| Aragonite (rough) Aragonite slab Aragonite slab | . Sulphur Creek | . Colusa. |
| Aragonite slab | . Tolenas | - Solano. |
| Aragonite slab | _ Vacaville | - Solano. |
| Auriferous gravel | . Malakoff Mine | . Nevada. |
| Auriferous gravel Auriferous gravel Auriferous gravel Auriferous gravel Auriferous gravel | _ Mayflower Mine | - Placer. |
| Auriferous gravel | | - Placer. |
| Auriferous gravel | . Yreka | . Siskiyou. |
| Auriferous sulphurets (raw and roasted) Basalt Basalt | | |
| Basalt | | _ Fresno. |
| Basalt | | . Yolo. |
| Basait Borax (concentrated) Breccia (quartz and jasper) Building stone (gneiss) | - Harmony Company | . San Bernardino. |
| Breccia (quartz and jasper) | * | . Lake. |
| Building stone (gneiss) | _ Mad River | Humboldt. |
| Building stone (granite) Building stone (granite, syenitic) | . Penryn | . Placer. |
| Building stone (granite, syenitic) | . Rocklin | . Placer. |
| Building stone (grante, spentar) Building stone (grante) Building stone (sandstone) Building stone (sandstone) | . Rocklin | . Placer. |
| Building stone (granite) | . Raymond | . Fresno. |
| Building stone (sandstone) | Altamont | _ Alameda. |
| Building stone (sandstone) | Niles | . Alameda. |
| Building stone (red sandstone) Building stone (sandstone) | . Ione | - Amador. |
| Building stone (sandstone) | . Sites | _ Colusa. |
| Building stone (brown sandstone) | Tehachapi | . Kern. |
| Building stone (green sandstone) | Tehachapi | Kern. |
| Building stone (green sandstone) Building stone (sandstone) | . East Los Angeles | Los Angeles. |

| Specimen. | Mine or Place. | County. |
|--|----------------------|---------------------|
| Building stone (yellow sandstone) Building stone (sandstone) Building stone (indurated volcanic ash | Redwood City | San Mateo. |
| Building stone | San Miguel | San Mateo. |
| Building stone (sandstone) | Viear Creek | Shasta. |
| Building stone (sandstone) | Henley | Siskiyou. |
| Building stone (syenite) | | San Mateo. |
| Building stone (indurated volcanic ash | | ~ • |
| or mud) Building stone Calamine | Nipomo Ranch | Calaveras. |
| Calamine | Cuticura Mine | San Bernardino. |
| Clay shale | | Inyo. |
| Pottery clay | Ione | Amador. |
| Clay shale Pottery clay Colemanite and celestite Copper ore Copper ore Copper ore | Union Mine | San Bernardino. |
| Copper ore | Campo Seco | Calaveras. |
| Copper ore | Eagle Mine | Calaveras. |
| Copper ore | Satellite Mine | Calaveras. |
| Conner ore | Lion Mine | Colusa. |
| Copper ore (2) | Diamond Mine | Del Norte. |
| Copper ore | Morning Star Mine | Del Norte. |
| Copper ore | Buchanan Mine | Fresno. |
| Copper ore | Red Streak Mine | Fresno. |
| Copper ore | Hirsch Mine | Invo. |
| Copper ore | Defiance Mine | Inyo. |
| Copper ore | Harrison Mine | Inyo. |
| Copper ore | Copper Grand Mine | Inyo. |
| Conner ore | Red Hill Mine | Mariposa. |
| Copper ore (2) | San Francisco Mine | Nevada. |
| Copper (native) | Meadow Lake | Nevada. |
| Copper ore | Nickerson Mine | Nevada. |
| Copper ore | Enterprise Mine | Plumas. |
| Copper ore | Engel's Mine | Plumas. |
| Copper ore (2) | Lost Mine | San Diego. |
| Copper ore (2) Country rock Country rock Country rock Country rock (granite) Country rock (nosean basalt) | Coast Range | San Luis Obispo. |
| Country rock | Temescal Tin Mine | San Bernardino |
| Country rock (granite) | Temescal Tin Mine | San Bernardino. |
| Country rock (nosean basalt) | | San Bernardino. |
| Dendrites Dendrites on basalt | | Amador. |
| Dendrites on quartz | | Mono. |
| Diabase Diamond (uncut) Diamond (uncut) | | Marin. |
| Diamond (uncut) | Volcano | Amador. |
| Diorite | Spring variey mine | Sacramento |
| Diorite porphyriteDisthene | | Placer. |
| Disthene | | San Diego. |
| Dolerite | | Modoc. San Diago |
| Felsite Glaucophane | | Sonoma. |
| Glaucophane | Willits | Mendocino. |
| Gneiss Gneiss | | Merced. |
| Gneiss | | San Benito. |
| Gneiss | | Tehama. |
| Gneiss Gold (in tale with chalcopyrite) Gold crystal | Suffolk Mine | Calaveras. |
| Gold crystal | Bull Creek | Mariposa. |
| Gold ore | Duncan Mine | Mariposa. |
| Gold ore Gold, placer | Red Point Mine | Placer. |
| Gold. placer | Rancheria Gulch | Siskivon. |
| Gold, placer | Center Mine | Trinity. |
| Gold, placer | Mammoth Mine | Trinity. |
| Gold, placer | McMurray & Hupp Mine | Trinity. |
| Gold, placer | Red Flat Mine | Trinity. |
| Gold, placer | Smith Watson's Mine | Trinity. |
| Gold, placer Gold nugget (weight, 30 ounces) Gold in leaf form, partially crystallized. | Kelsev | riacer. |
| And in rose towns barnary orlasserregger | | DVIMIU |

| Specimen. Gold in quartz (crystallized). Gold in quartz (1,500-foot level). Gold in quartz (cut and polished). Gold in wire form Gold quartz Gold quar | Mine or Place. | County_ |
|--|--------------------------|--------------------------|
| Gold in quartz (crystallized) | Lovelock | Butte. |
| Gold in quartz (cut and polished) | Diadem Mine | Plumas. |
| Gold in wire form | Green Mountain Mine | Siskiyou. |
| Gold quartz | Nevill's Mine | Amador. |
| Gold quartz | Plymouth Consolidated | Amador. |
| Gold quartz | Moore Mine | Amador. |
| Gold quartz | Excelsior Mine | Amador. |
| Gold quartz | . Washington Mine | Calaveras. |
| Gold quartz | Knox & Osborne Mine | Calaveras. |
| Gold quartz | Big Blue Mine | Kern. |
| Gold quartz | . Topeka Mine | Los Angeles. · |
| Gold quartz | Bodie Mine | Mono. |
| Gold quartz (2) | Last Chance Mine | Monterey. |
| Gold quartz | Mountaineer Mine | Nevada. Nevada. |
| Gold quartz | Nevada County Mine | Nevada. |
| Gold quartz | Original Empire Mine | Nevada. |
| Gold quartz | Doig Mine | Placer. |
| Gold quartz | Gold Blossom Mine | Placer. |
| Gold quartz | Butte Bar Mine | Plumas. |
| Gold quartz | Florence & Little Mine | Plumas. |
| Gold quartz (2) | Old Woman's Mountain | San Bernardino. |
| Gold quartz | Washington Mine | Shasta. |
| Gold quartz | Cleveland Mine | Sierra. |
| Gold quartz | Little Gem Mine | Trinity |
| Gold quartz (2) | Heslep Mine | Tuolumne. |
| Gold quartz | . Harrison & Morton Mine | Tuolumne. |
| Gold quartz | New Albany Mine | Tuolumne. |
| Gold quartz | Wallis Mine | Yuba. |
| Granulite | | Siskiyou. |
| Graphic (granite) | | San Diego. |
| Gravel (auriferous) | . Mokelumne Hill | Calaveras. |
| Gypsum | Santa Ana Mountains | Orange. |
| Gypsum | Point Sal | Santa Barbara. |
| Hornblende porphyry (2) | | Tuolumne. |
| Hornblende rock | | Sonoma. |
| Hornblende rock Hornstone Hydromagnesite Pig iron (first made in California) Iron ore Iron ore Iron ore Iron ore Iron ore | Livermore | Monterey. |
| Pig iron (first made in California) | | |
| Iron ore | Susanville | Lassen. |
| Iron ore | . Brophy Canon | San Benito. |
| Iron ore | Harington Mine | San Luis Obispo. |
| Iron ore | London Mine | Sonoma. |
| Iron ore | Deer Creek | Tulare. |
| Iron ore (bog) | Tivormore | Alameda. |
| Iron (chromic) | Pentz | Butte. |
| Iron ore (chrome) | Murphys Camp | Calaveras. |
| Iron ore Iron ore Iron ore Iron ore Iron ore (bog) Iron ore (chrome) Iron (chromic) Iron ore (chrome) Iron ore (chromic) Iron ore (chromic) | Salmon Falls | Del Norte. El Dorado. |
| Iron ore (chromic) Iron ore (chrome) Iron ore (chrome) Iron ore (chrome) Iron (chrome) Iron ore (chrome) | Five locations | Fresno. |
| Iron ore (chrome) | Chile Valley | Napa. |
| Iron (chrome) | Colfax | Placer. |
| Iron ore (chrome) | San Juan | San Luis Obispo. |
| Iron ore (chrome) | . Near San Jose | Santa Clara. Shasta |
| Iron ore (chrome) | Chromite | Shasta. |

| Specimen. Iron ore (chrome) Iron ore (hematite) Iron ore (limonite) Iron ore (limonite) Iron ore (magnetite) | Mine or Place. | County. |
|--|---|-----------------|
| Iron ore (chrome) | . Cherokee Creek | Sierra. |
| Iron ore (chrome) | Near Yreka | Siskiyou. |
| Iron ore (hematite) | Keeler | Invo. |
| Iron ore (hematite) | Glenbrook | Lake. |
| Iron ore (hematite) | . St. Helena | Napa. |
| Iron ore (nematite) | . Clipper Gap | Placer. |
| Iron ore (limonite) | Campo Seco | Calaveras. |
| Iron ore (limonite) | Grass Valley | Nevada. |
| Iron ore (magnetite) | Sutter Creek | Amador. |
| Tron ore (magnetite) | . Big Red Ravine Shingle Springs | El Dorado. |
| Iron ore (magnetite) | Bull of the Woods | Fresno. |
| Iron ore (magnetite) | King's Creek | Fresno. |
| Iron ore (magnetite) | San Emidio Cafion | Kern. |
| Iron ore (magnetite) | Benton | Mono. |
| Iron ore (magnetite) | Clipper Gap | Placer. |
| Iron ore (magnetite) | | San Benito. |
| Tron ore (magnetite) | Lake & Owens Mine | San Bernardino. |
| Iron ore (magnesive) | Corral Hollow | Alameda |
| Iron oxide (mineral paint) | | Humboldt. |
| Jasper | O. 151 | Fresno. |
| Jasper | San Miguel | Monterey. |
| Kaolin (porcelain clay) | Grass Vallev | Nevada. |
| Lava | *************************************** | Amador. |
| Lava | | Lassen. |
| Lava | *************************************** | Mono. |
| Lava | | Tehama. |
| Lava (white) | Mokelumne Hill | Calaveras. |
| Lava (white) | Claremount Park | Plumas. |
| Lava (volcanic ash) | A queduct City | Calaveras. |
| Lava Lava Lava Lava Lava Lava Lava Lava | Cerro Gordo District | Invo. |
| Lead ore | New Coso District | Înyo. |
| Lead ore | Oro Grande Mine. | San Bernardino. |
| Lead ore | Yreka | Siskiyou. |
| Limestone | | Invo. |
| Limestone | | Los Angeles. |
| Limestone | | Placer. |
| Limestone (black and white) | | Santa Cruz. |
| Limestone (blue) | | San Diego. |
| Limestone (hydraulic) | | Santa Clara. |
| Limestone, with pyrite and mica | | Monterey. |
| Manganese ore | San Andreas | Calaveras |
| Manganese ore | Greenwood | El Dorado. |
| Manganese ore | Glenbrook | Lake. |
| Manganese ore | Saleded | Marin. |
| Manganese ore | St. Helena | Nana. |
| Manganese ore | | San Bernardino. |
| Manganese ore | Richards Mine | San Joaquin, |
| Manganese ore | Guerneville | Santa Clara. |
| Manganese | Santa Rosa | Sonoma. |
| Manganese ore | Red Mountain | Stanislaus. |
| Manganese ore | Cove City | Tuolumne. |
| Marble | Topaz | Oalaveras. |
| Marble (black) | | Placer. |
| Meteorite | | San Bernardino. |
| Model of mine timbering (2) | | Marin. |
| Limestone Limestone Limestone (black and white) Limestone (black and white) Limestone (blue) Limestone (hydraulic) Limestone, with pyrite and mica Liparite tufa Manganese ore Manganese Marganese Manganese Model of mine timbering (2) Norite Obsidian Obsidian (2) | | San Diego. |
| Obsidian | | Lake. |
| Obsidian (2) | | Modoc. |

| Specimen. | Mine or Place. | County. |
|---|--|---|
| Obsidian | | Mono. |
| Ochre (yellow) | Camp Seco | Calaveras. |
| Orbicular diorite | · | El Dorado. |
| Paying rock for hydraulic sluice | | Nama |
| Pegmatite | • | San Diego |
| Perlite | | San Bernardino. |
| Pitch stone | | San Luis Obispo. |
| Porphyry Porphyry Pyrites (auriferous) | | El Dorado. |
| Prophyry | Lookwood Mine | San Diego. |
| Pyroxene. | 1002 WOOd Mine | Placer. |
| Quartz (black) | | Siskiyou. |
| Quartz (breccia) | | Nevada. |
| Quicksilver ore | Sulphur Creek | Colusa. |
| Onickeilver ore (2) | Readford Mine | Lake. |
| Quicksilver ore | Great Western Mine | Lake. |
| Quicksilver ore (metacinnabarite) | Redington Mine | Lake. |
| Quicksilver ore | Sulphur Bank Mine | Lake. |
| Quicksliver ore | Menhattan Mine | Napa. |
| Quicksilver ore | Star Mine | Napa. |
| Quicksilver ore | Washington Mine | Napa. |
| Quicksilver ore | New Idria Mine | San Benito. |
| Quicksilver ore (with stibnite) | Dammara Wina | San Luis Obispo. |
| Quicksliver ore | Cuadaluna Mina | Santa Barbara. |
| Ouicksilver ore (3) | New Almaden Mine | Santa Clara. |
| Quicksilver ore | Elmo Mine | Sonoma, |
| Quicksilver ore | Great Eastern Mine | Sonoma. |
| Quicksilver ore | California Mine | Yolo. |
| Rocker betee and gold non (Marshall | New England Mine | 1 010. |
| relics) | | |
| Pyroxene Quartz (black). Quartz (breccia) Quicksilver ore Quicksilver ore (2) Quicksilver ore (3) Quicksilver ore (metacinnabarite) Quicksilver ore (3) Quicksilver ore Quicksilver ore (3) Quicksilver ore | | San Diego. |
| Saccharine quartz | Con Francisco Dom | Mendocino. |
| Salt (native) | San Francisco Day | Invo |
| Rubellite Saccharine quartz Salt Salt (native) Sandstone capping of blue auriferous | | |
| earth Great seal of California | | |
| Sementine | | Monterey. |
| Silicified wood | | Placer. |
| Silver ore | Exchequer Mine | Alpine. |
| Silver ore | Morning Star Mine | Alpine. |
| Silver ore | Advance Mine | Alpine. |
| Silver ore | Altura Mine | Alpine. |
| Silver ore | Washington Mine | Alpine. |
| Silver ore | Best Chance Mine | Fresno. |
| Silver ore with lead | Vosemite Open Mine | Fresno. |
| Silver ore with gold | Zebra Mine | Fresno. |
| Silver ore | Cactus Mine | Inyo. |
| Silver ore (galena) | Defiance Mine | Inyo. |
| Silver ore (galena) | Driver Mine | Inyo. |
| Silver ore | Grav Eagle Mine | Inyo. |
| Silver ore | Great Eastern Mine | Invo. |
| Silver ore | Great Western Mine | lnyo. |
| Silver ore | Greenly & Broder Mine | Inyo. |
| Silver ore | Gunsignt Mine | Inyo. |
| Silver ore | Little Chief Mine | Invo. |
| Silver ore | Mabel Mine | Înyo. |
| Silver ore | Minerva Mine | Inyo. |
| Silver ore (galena) | Modoc Mine | Inyo. |
| Silver ore | niountain view Mine | inyo. |
| Cilver one (2) | | |
| | Rainbow Mine | In yo. In yo. |
| Silver ore | Exchequer Mine Morning Star Mine Pennsylvania Mine Advance Mine Altura Mine Washington Mine Best Chance Mine De Soto Mine Yosemite Queen Mine Cactus Mine Defiance Mine Driver Mine Gladiator Mine Gray Eagle Mine Great Eastern Mine Great Western Mine Great Western Mine Gunsight Mine Hidalgo Mine Little Chief Mine Mabel Mine Modoc Mine Modoc Mine Mountain View Mine New Coso Mine Rainbow Mine Shiloh Mine Tower Mine | In yo. In yo. In yo. |

| Silver ore | Mine or Place. | County. |
|---|------------------------|-------------------|
| Silver ore | Ygnacio Mine | Inyo. |
| Silver ore | Cinderalle Mine | Kern |
| Silver ore | Old Billy Mine | Los Angeles. |
| Silver ore | Diana Mine | Mono. |
| Silver ore | Garibaldi Mine | Mono. |
| Silver ore | Kerrick Mine | Mono |
| Silver ore | Mammoth Mine | Mono. |
| Silver ore | Jupiter Mine | Mone. |
| Silver ore | Grigsby Mine | Napa. |
| Silver ore | Venus Mine | Napa. Napa. |
| Silver ore | Belle McGillivray Mine | San Bernardino. |
| Silver ore | Bismarck Mine | San Bernardino. |
| Silver ore | Bonanza Mine | San Bernardino. |
| Silver ore | Garfield Mine | San Bernardino. |
| Silver ore | Gobbler Mine | San Bernardino. |
| Silver ore | Ivawatt Mine | San Bernardino. |
| Silver ore | King Mine | San Bernardino. |
| Silver ore | Occidental Mine | San Bernardino. |
| Silver ore | Silver Monument Mine | San Bernardino. |
| Silver ore | Walhalla Mine | San Bernardino. |
| Silver ore | Waterloo Mine | San Bernardino. |
| Slate roofing | Chile Rev | El Dorado. |
| Slate, talcose | | San Diego. |
| Soapstone | Hamburg | Siskiyou. |
| Soda, borate of | Saline Valley | Inyo. |
| Soda, porate of (tincal) | Owene Lake | Inyo. |
| Stalactite | Owens Laronness | Calaveras. |
| Stalagmite | Cave of the Catacombs | Calaveras. |
| Sulphur, native | Sulphur Bank | Lake. |
| Syenite | | Merinosa |
| Talc on quartz | | Amador. |
| Mine timbers compressed (2) | | |
| Tincal | Slate Range | San Bernardino. |
| Talcose schist | | San Remardina |
| Trachyte | | Sonoma. |
| Ulexite | | Kern. |
| Wall rock (hanging and foot) | Keystone Mine | Amador. |
| Wall rock (hanging and foot) | Zeile Mine | Amador. |
| Wall rock (hanging and foot) | McCreighton Mine | Calaveras. |
| Wall rock (hanging and foot) | Alhambra Mine | El Dorado. |
| Wall rock (hanging and foot) | Gold Run Mine | El Dorado. |
| Wall rock (fact) | Josephine Mine | Mariposa. |
| Wall rock inclosing rock polished | May Lundy Mine | Mono. |
| Wall rock (hanging and foot) | Standard Mine | Mono. |
| Wall rocks, hanging and foot (gold quartz) | Idaho Mine | Nevada. |
| Wall rocks (hanging and foot) | Empire Mine | Nevada. |
| Wall rocks (altered syenite) | Nevada City Mine | Nevada. |
| Wall rocks (hanging and foot) | North Star Mine | Nevada. |
| Wall rocks (hanging and foot) | Nevada County Mine | Nevada. |
| Wall rocks (hanging and foot) | St. Patrick's Mine | Nevaua. Placer |
| Wall rock | Eureka Mine | Shasta. |
| Wall rocks (hanging and foot) | Niagara Mine | Shasta. |
| Wall rock (hanging and foot) | Black Bear Mine | Siskiyou. |
| Wall rock (hanging and foot) | Shroeder & Werner Mine | Siskiyou. |
| Wall rock (hanging and foot) | Little Gem Mine | Trinity. |
| Wall rock (hanging and foot) | Bonanza Mine | Tuolumne. |
| Wall rock | Kising Sun Mine | Tuolumne. |
| Silver ore | . Domisoy ville Mille | ı dolumüe. |

| Specimen. | Mine or Place. | County. |
|--|--------------------------------|------------------|
| Zinc ore | Raymond Mine | Fresno. |
| Zinc ore | . Menlo Park | San Mateo. |
| Zinc ore | . Mineral King Mine | Tulare. |
| | | |
| | ıreau—Miscellaneous. | • |
| Irelan, Lena | San Francisco | Book on potterv. |
| | | CIOVE AIC |
| Petersdorff, C. F. V. | San Francisco | Book on Min. Re- |
| | | sources of Cal. |
| В. Р. 1 | Barton & Co. | |
| | | |
| Solar salt | . Alvarado: | Alameda. |
| | | |
| R100 | get & Co. | |
| Asphaltum | Bakersfield | Kern. |
| 200 | | 1101111 |
| Thom | as Boyson. | |
| | • | |
| Marble Serpentine | Boyson's Quarry | Amador. |
| Serpentine | .),,, | |
| | | |
| | e County. | |
| Gold in washed quartz gravel Gold quartz (2 spec.) Gold quartz (1 spec.) Gold quartz (4 spec.) | Defiance Mine | Butte. |
| Gold quartz (2 spec.) | Defiance Mine | Butte. |
| Gold quartz (1 spec.) | Oregon City | Butte. |
| Gold quartz (4 spec.) | . Yankee Hill | Butte. |
| | | |
| Colton | Marble Co. | |
| Marble | | San Bernardino |
| | | Dun Dornardinos |
| Taha | Domest | |
| | Daggett. | |
| Gold quartz (8 spec.) | Black Bear Mine | Siskiyou. |
| Gold quartz | . Cal. Queen, Cottonwood Dist. | Siskiyou. |
| Gold quartz Gold quartz (10 spec.) Gold quartz | . Doe & Daggett Mine | Siskiyou. |
| Gold quartz | . Lave Tankee Mine | •••• |
| T | P. Dowle | |
| | Z. Davis. | |
| Diamonds, perfect octahedron, with modi | • | |
| fied planes showing 24 edges, weight 12 | 77 - 1 | A 7 |
| fied planes showing 24 edges, weight 14 carats Diamonds (2) | Volcano | Amador. |
| Diamond found at mouth of South Fork of | North Bloomheid Mine | Measos. |
| the Vule River in 1850 weight 22 carets | Ynha River | |
| Gold, crystallized, in quartz (10 spec.) Gold, crystallized, white quartz | | Mariposa. |
| Gold, crystallized, white quartz | Nigger Hill | Tuolumne. |
| Gold, in leaf form | . Nigger Hill | Tuolumne. |
| | | |
| | ldesheimer. | |
| Model of mine-timbering. | | |
| S. W. Dorsey | and A. Tregidgo. | |
| | | 37 1 |
| Gold quartz | . Idano mine | Nevada. |
| | | |
| | Hamilton. | |
| Model of mine-timbering. | | |
| | D. Hoff. | |
| Asbestos | | |
| | | |
| Inyo | Marble Co. | |
| Marble | | Inyo. |
| | | - |
| Кев | seler Bros. | |
| Onyx | | San Luis Ohismo |
| v | | |
| | | |

R. McMurray.

| | memurray. | |
|---|--|---|
| Specimen. | Mine or Place. | County. |
| A | Mine of Lines. | 37 l- |
| Aurilerous gravei | North Bioomneid Mine | vearda. |
| Gold in quartz (12 specimens) | Delhi Mine | Nevada. |
| Auriferous gravel Gold in quartz (12 specimens) Gold nugget (\$140) | Delhi Mine | Nevada. |
| | | |
| Wathie | on Smelting Co. | |
| | | |
| Antimony (6 large cakes) | | San Francisco. |
| , | | |
| 75 | n & Chammand | |
| wood) | y & Sherwood. | |
| Fuse-cap fastener | | Fresno. |
| | | |
| | GA | |
| | nge County. | |
| Carbonate of lead (W. S. Morrow) | | Orange. |
| Galena | Santiago District | Orange |
| Galana (10 enecimens) I W Shirley | Danviago District | Orange. |
| Onickeilver ore (I W Shirley) | | Orange. |
| Silver one (T. W. Shirley) | | Orange. |
| Carbonate of lead (W. S. Morrow)Galena | | Orange. |
| | | |
| Plumas Cor | unty (S. S. Taylor). | |
| | | |
| Gold dust (6 phials) | | Plumas. |
| Gold dust (6 phials) | La Porte | Plumas. |
| Gold quartz (1 large, 5 small pieces) | | Plumas. |
| | | |
| Pln | mmer Bros. | |
| | | |
| Salt | | Alameda. |
| | | |
| Son Bar | nardino County. | |
| | | |
| Silver-copper ores (20 specimens) | | San Bernardino |
| | | |
| | | |
| Sha | sta County. | |
| | sta County. | |
| | • | Shasta |
| | • | Shasta Shasta |
| Country rock Galena (5 spec.) | Igo District | Shasta. Shasta. Shasta. |
| Country rock Galena (5 spec.) | Igo District | Shasta. Shasta. Shasta. Shasta. |
| Country rock | Igo District Cow Creek Connor Mine Dayton Empire Mine | Shasta. Shasta |
| Country rock | Igo District Cow Creek Connor Mine Dayton Empire Mine | Shasta. Shasta |
| Country rock | Igo District Cow Creek Connor Mine Dayton Empire Mine | Shasta. Shasta |
| Country rock | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie | Shasta. Shasta. Shasta. Shasta. |
| Country rock | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie | Shasta. Shasta. Shasta. Shasta. |
| Country rock | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie | Shasta. Shasta. Shasta. Shasta. |
| Country rock | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie | Shasta. Shasta. Shasta. Shasta. |
| Country rock | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie | Shasta. Shasta. Shasta. Shasta. |
| Country rock | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie | Shasta. Shasta. Shasta. Shasta. |
| Country rock | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie | Shasta. Shasta. Shasta. Shasta. |
| Country rock. Galena (5 spec.). Gold ore. Sold ore. Gold ore. Gold ore. Sold ore. Gold ore. Gold ore. | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie Midnight Mountain Queen Nigger Mine Pfeiffe Reed Mine Arbuckle District Richmond Mine | Shasta. |
| Country rock. Galena (5 spec.). Gold ore. Sold ore. Gold ore. Gold ore. Sold ore. Gold ore. Gold ore. | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie Midnight Mountain Queen Nigger Mine Pfeiffe Reed Mine Arbuckle District Richmond Mine | Shasta. |
| Country rock | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie Midnight Mountain Queen Nigger Mine Pfeiffe Reed Mine Arbuckle District Richmond Mine | Shasta. |
| Country rock Galena (5 spec.) Gold ore Sold ore Gold ore Wagnetic iron Silver ore Silver ore Wall rock | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie Midnight Mountain Queen Nigger Mine Pfeiffe Reed Mine Arbuckle District Richmond Mine Uncle Sam Mine Old Diggings | Shasta. |
| Country rock Galena (5 spec.) Gold ore Sold ore Gold ore Wagnetic iron Silver ore Silver ore Wall rock | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie Midnight Mountain Queen Nigger Mine Pfeiffe Reed Mine Arbuckle District Richmond Mine | Shasta. |
| Country rock Galena (5 spec.) Gold ore Sold ore Gold ore Wagnetic iron Silver ore Silver ore Wall rock Union | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie Midnight Mountain Queen Nigger Mine Pfeiffe Reed Mine Arbuckle District Richmond Mine Uncle Sam Mine Old Diggings Oil Company. | Shasta. |
| Country rock Galena (5 spec.) Gold ore Sold ore Gold ore Wagnetic iron Silver ore Silver ore Wall rock Union | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie Midnight Mountain Queen Nigger Mine Pfeiffe Reed Mine Arbuckle District Richmond Mine Uncle Sam Mine Old Diggings Oil Company. | Shasta. |
| Country rock Galena (5 spec.) Gold ore Sold ore Gold ore Wagnetic iron Silver ore Silver ore Wall rock Union | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie Midnight Mountain Queen Nigger Mine Pfeiffe Reed Mine Arbuckle District Richmond Mine Uncle Sam Mine Old Diggings Oil Company. | Shasta. |
| Country rock Galena (5 spec.) Gold ore Sold ore Gold ore Wagnetic iron Silver ore Silver ore Wall rock Union | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie Midnight Mountain Queen Nigger Mine Pfeiffe Reed Mine Arbuckle District Richmond Mine Uncle Sam Mine Old Diggings Oil Company. | Shasta. |
| Country rock Galena (5 spec.) Gold ore Wall rock Union Asphaltum Petroleum Illuminating and lubricating oils | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie Midnight Mountain Queen Nigger Mine Pfeiffe Reed Mine Arbuckle District Richmond Mine Uncle Sam Mine Old Diggings Oil Company. | Shasta. |
| Country rock Galena (5 spec.) Gold ore Wall rock Union Asphaltum Petroleum Illuminating and lubricating oils | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie Midnight Mountain Queen Nigger Mine Pfeiffe Reed Mine Arbuckle District Richmond Mine Uncle Sam Mine Old Diggings Oil Company. | Shasta. |
| Country rock Galena (5 spec.) Gold ore Wall rock Union Asphaltum Petroleum Illuminating and lubricating oils | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie Midnight Mountain Queen Nigger Mine Pfeiffe Reed Mine Arbuckle District Richmond Mine Uncle Sam Mine Old Diggings Oil Company. Santa Paula A. Wilson. | Shasta. Ventura. Ventura. Ventura. |
| Country rock Galena (5 spec.) Gold ore Wall rock Union Asphaltum Petroleum Illuminating and lubricating oils | Igo District Cow Creek Connor Mine Dayton Empire Mine Gray Eagle Little Nellie Midnight Mountain Queen Nigger Mine Pfeiffe Reed Mine Arbuckle District Richmond Mine Uncle Sam Mine Old Diggings Oil Company. Santa Paula A. Wilson. | Shasta. Ventura. Ventura. Ventura. |

EDUCATIONAL EXHIBIT. (State Building.)

| EDUCATIONAL EXHIBIT. (State Building.) |
|--|
| From the Department of EducationStatistical chart, showing educational growth of State by decades, from 1860 to 1892. State series of text-books, made under the supervision of the State Board of Education, with samples of work in their publication. Reports of Superintendents of Public Instruction, with official blanks, etc. |
| courses of study: circulars and blanks. |
| University of California, BerkeleyPhotographs of campus, buildings, military company, etc. |
| Lick Observatory (Astronomical Department of University of California)Photographs of Mount Hamilton, location of Observatory; photographs of base and beginning to the control of the control |
| State Normal School, San José |
| terior photographs of classes at work; reports of principal; statistical record, etc. |
| County Exhibits. |
| Alameda Statistical chart, in decades; relief map of county; work of pupils in High, Grammar, Intermediate, and Primary Schools; work, entire, of one typical village school (Temescal school). |
| Butte Statistical chart; maps. Colusa Statistical chart; relief map; written work of pupils; mineral and other collections. |
| Contra Costa Statistical chart; relief map; written work of pupils. El Dorado Statistical chart. Fresno Statistical chart. Glenn Statistical chart; relief map. Humboldt Statistical chart; relief map; entomological collection; written |
| Glenn Statistical chart: relief man. |
| WOFE OF DUDIES. |
| Lake Statistical chart; relief map and photographic maps; written work of pupils; exhibit of drawing. Marin Statistical chart; relief maps; written work of pupils. |
| Marin |
| Monterey Statistical chart: written work of pupils. |
| NapaStatistical chart; relief map; written work of pupils. |
| Mariposa |
| Orange Statistical chart. Placer Statistical chart; relief map. Sacramento Statistical chart. |
| Sacramento Statistical chart. |
| San BenitoStatistical chart; map. |
| Sacramento Statistical chart, San Benito Statistical chart; renesses Benito Statistical chart; renesses Benito Statistical chart; relief maps; large entomological collection, classified and named; drawings; samples carpentry; written work of pupils. San Joaquin Statistical chart; relief map. San Luis Obispo Statistical chart; relief map. San Mateo Statistical chart. Santa Barbara Herbarium of State; relief map. Santa Clara Statistical chart; relief map; photographs; written work of pupils. Shasta Statistical chart; relief map; written work of pupils. Sierra Statistical chart; relief map; written work of pupils. Siskiyou Statistical chart. |
| San Joaquin |
| San Luis Obispo |
| San MateoStatistical chart. |
| Santa Clara Statistical chart: relief man: photographs: written work of public |
| Shasta |
| SierraStatistical chart; relief map; written work of pupils. |
| Siskiyou Statistical chart, Sonoma Statistical chart; relief map; written work and drawings by pupils. |
| TehamaStatistical chart: relief map; photographs: written work of pupils. |
| TuolumneStatistical chart, VenturaStatistical chart; relief map; written work of pupils; photograph of |
| VenturaStatistical chart; relief map; written work of pupils; photograph of first white teacher in California now living in county. |
| City Exhibits. |
| Los Angeles Statistical chart; drawings. Oakland Statistical chart; mechanical and architectural drawing; charcoal sketching; pen caricatures; written work of pupils, in all grades, bound |
| in volumes. |
| San Francisco Statistical chart, San José Statistical chart; map of city; book of photographs; written work of |
| San José Statistical chart; map of city; book of photographs; written work of |
| pupils in all grades. StocktonStatistical chart; written work of pupils. |
| , pupile, |

Educational Exhibit (State Building)—Continued.

Public and Private Kindergartens.

| Public and Private Kindergartens. |
|---|
| Golden Gate Kindergarten Association, San Francisco (36 schools) |
| Silver Street Kindergarten, San Francisco |
| tutions under State, county, municipal, and private control. Home for Adult Blind, OaklandBaskets, beadwork, brooms, rugs, etc. Home for Feeble-Minded Children, Glen EllenSchool work; clay modeling; wood carving; lace and embroidery work; shoes. |
| Private Institutions. |
| Cogswell Polytechnic CollegePupils' work in wood and iron; wood carving; |
| mechanical drawings; designing; modeling; sewing, etc. Mark Hopkins Institute of Art |
| Mills College |
| · |
| STATE EDUCATIONAL EXHIBIT. (Manufactures and Liberal Arts Building.) |
| Exhibitor. Address. Exhibit. |
| State of California. Sacramento General educational statistics of California (painted on redwood board 7 by 4 feet), giving number of public schools, pupils, teachers employed, average monthly salaries, assessed valuation of all property in State, valuation of school property, amount expended for school purposes, etc.; also comparative tables giving these statistics for each census, beginning with 1860. Alameda County Oakland Chart 19 by 24 inches, giving educational statistics as above for Alameda County. |
| each census, beginning with 1860. Alameda County Oakland Chart 19 by 24 inches, giving educational sta- |
| tistics as above for Alameda County. |
| Butte County Oroville Statistical chart. Colusa County Colusa Statistical chart. Contra Costa County Martinez Statistical chart. El Dorado County Placerville Statistical chart. Fresno County Fresno Statistical chart. Glenn County Willows Statistical chart. Humboldt County Eureka Statistical chart. Lake County Lakeport Statistical chart. Los Angeles County Los Angeles Statistical chart. Marin County San Rafael Statistical chart. Mariposa County Mariposa Statistical chart. Mariposa County Mariposa Statistical chart. Monterey County Sallinas Statistical chart. Napa County Nevada City Statistical chart. Nevada County Nevada City Statistical chart. Orange County Santa Ana Statistical chart. Sacramento County Hollister Statistical chart. San Diego County San Diego Statistical chart. San Diego County San Diego Statistical chart. San Diego County San Diego Statistical chart. San Legalin County San Diego Statistical chart. |
| Contra Costa County Martinez Statistical chart. |
| El Dorado County Placerville Statistical chart. Freeno County Statistical chart |
| Glenn County Willows Statistical chart. |
| Humboldt County Eureka Statistical chart. |
| Los Angeles County Los Angeles Statistical chart. |
| Marin County San Rafael Statistical chart. |
| Monterey County Salinas Statistical chart. |
| Napa County Napa Statistical chart. |
| Orange County Santa Ana Statistical chart. |
| Placer County Auburn Statistical chart. |
| Sacramento County Sacramento Statistical chart. |
| San Diego County San Diego Statistical chart. |
| San Joaquin County Stockton Statistical chart. |
| San Mateo County Redwood City Statistical chart, |
| Santa Barbara County Santa Barbara Statistical chart. |
| Shasta County Redding Statistical chart, |
| Sierra County Downieville Statistical chart, |
| Sonoma County Santa Rosa Statistical chart. |
| Tehama County Red Bluff Statistical chart. |
| San Benito County Hollister Statistical chart. San Diego County San Diego Statistical chart. San Joaquin County Stockton Statistical chart. S. Luis Obispo County San Luis Obispo Statistical chart. San Mateo County Redwood City Statistical chart. Santa Barbara County Santa Barbara Statistical chart. Santa Clara County San José Statistical chart. Shasta County Redding Statistical chart. Sierra County Downieville Statistical chart. Siskiyou County Yreka Statistical chart. Sonoma County San Rosa Statistical chart. Tehama County Red Bluff Statistical chart. Tuolumne County Sonora Statistical chart. Ventura County Sen Rosa Statistical chart. S. Buenaventura Statistical chart. |
| , |

WOOD AND FORESTRY EXHIBIT. (State Building.)

| Common Name. | Botanical Name. | No. of Each Variety. |
|--|---------------------------|----------------------|
| Acacia (black) | | |
| Ash (California) | Fragings Oregans | 3 |
| Alder Azalea Birch | Alnus rubra | |
| Azalea | Rhododendron Californicum | 1 |
| Birch | Betula occidentalis | |
| Buckberry Buckeye Camphor | | |
| Buckeye | Æsculus Californica | |
| Camphor | Laurus camphora | |
| Castor bean Cedar (red) Cedar (Spanish) | Ricinus communis | · L |
| Coder (Spenish) | Codwig atlantions | |
| Coder (white) | Libocedrus decurrens | 3 |
| Cedar (white) | Prunus serotina | 1 |
| Chestnut | Castanea. | î |
| Chitam wood | Rhamnus Purshiana | 1 |
| Coffee tree | Rhamnus Californica | |
| Cottonwood Cypress (Monterey) | Populus Fremontii | |
| Cypress (Monterey) | Cupressus macrocarpa | |
| Elder. | Sambucus glauca | |
| Elm Eucalyptus Fig Fir | Fued wet a globulus | |
| Fig. | Figure | |
| Fir | A hies grandis | |
| Furze | Ulex Europea | 1 |
| Furze Hemlock | Tsuga Mertensiana | |
| Laurel | Umbellularia Californica | |
| LemonLilac | Citrus limonum | 1 |
| Lilac | Ceanothus thyrsiflorus | |
| Locust | Robinia pseud-acacia | |
| Madrona | Arbutus Menziesii | |
| Magnolia | Coroccarry narrifolius | |
| Mahogany (mountain) Manzanita | Arctostanhulos nungens | |
| Maple | Acer macrophyllum | 3 |
| Mesquite (black) | Prosopis | |
| Mvrtle | Myrica Californica. | |
| Nutmeg | Torreya Californica | |
| Oak (black) | Quercus Kelloggii | <u>2</u> |
| Oak (hickory) | Quercus chrysolepis | |
| Oak (live) | Quercus agrifolia | |
| Oak (maul) | Dhug divorcilehe | |
| Oak (red) | Ouercus Kelloggii | <u>1</u> |
| Oak (tan bark) | Quercus densiflora | 1 |
| Oak (white) | Quercus lobata | |
| Oak (tan bark) Oak (white) Olive | . Olea Europea | |
| Orange | Citrus aurantium | 1 |
| Pear | . Pyrus communis | 1 |
| Pepper tree | Schinus molle |] |
| Pine (Montorey) | Pinus babiniana | l |
| Pine (Monterey). Pine (sugar) Pine (yellow). | Pinus Lambertiana | I |
| Pine (vellow) | Pinus ponderosa | |
| Primavara | | |
| Redwood | Security sempervirons | , |
| Rubber Salmon berry Sequoia ("Big Tree") Spruce Spruce (Douglas) | Ficus elastica | 1 |
| Salmon berry | . Rubus spectabilis | |
| Sequoia ("Big Tree") | . Sequoia gigantea | |
| Spruce (Donales) | Panda tanga Danalasii | 2 |
| | | |
| Thorn (white) | Crategus | · 2 |
| Thorn (white) | Juglans Californica | |
| Yew | Taxus brevifolia | 9 |
| | | |

WOOD AND PORESTRY EXHIBIT. (Forestry Building.)

| Common Name. | Botanical Name. | No. of Each Variety. |
|---|----------------------------|----------------------|
| Acacia | Pithecolobian flavioante | |
| Alder | Alnus ruhra | 2 |
| Ash (California) | Fraxinus Oregana | 5 |
| Ash (California) Azalea Birch | Rhododendron Californicum | 1 |
| Buckhamm | . Betula occidentalis | |
| Buckberry Buckeye Camphor Castor been | Wanning Californica | |
| Camphor | Laurus camphora | 4 |
| | | |
| Cedar (red) Cedar (Spanish) | . Thuya gigantea | |
| Cedar (Spanish) | Cedrus atlanticus | |
| Cedar (white) Cherry (wild) | Prunus serotins | |
| Chestnut Chitam wood | Castanea | |
| Chitam wood | Rhamnus Purshiana | 2 |
| Coffee tree | Rhamnus Californica | |
| Cottonwood Cypress (Monterey) Elder | Cuprocaus macrosame | |
| Elder | Sambucus glaucs | 2 |
| Elm | Ulmus | |
| Elm Eucalyptus Fig | Eucalyptus globulus | |
| Fig | Ficus | . |
| Fir Furze Hemlock Laurel | Ables grandls | 2 |
| Hemlock | Tauga Mertensiana | |
| Laurel | Umbellularia Californica | |
| Lemon | . Citrus iimonum | |
| Lilac | Ceanothus thyrsiflorus | 1 |
| Locust Madrona | Kobinia pseud-acacia | Z |
| Magnolia | Magnolia | 1 |
| Magnolia Mahogany (mountain) | Cercocarpus parvifolius | 1 |
| Mongonito | A motosto physics purpospe | A |
| Maple Mesquite (black) Myrtle | Acer macrophyllum | 6 |
| Myetla | Myrica Californica | |
| Nutmeg | Torreva Californica | 4 |
| Oak (black) Oak (clickory) Oak (live) Oak (maul) Oak (poison) Oak (red) Oak (tan bark) | Quercus Kelloggii | 4 |
| Oak (hickory) | Quercus chrysolepis | |
| Oak (live) | Quercus agrifolia | D |
| Oak (maur) | Rhus diversiloha | 1 |
| Oak (red) | Quercus Kelloggii | |
| Oak (tan bark) | Quercus densiflora | 2 |
| Oak (white) | Quercus lobata | |
| Oranga | Citrus aurantium | I |
| Pear | Pyrus communis | 2 |
| Orange Pear Pepper tree Pepper tree | Schinus molle | 2 |
| Pine (bull) Pine (Monterey) Pine (sugar) Pine (yellow) | Pinus Sabiniana | 1 |
| Pine (Monterey) | Pinus insignis | |
| Pine (vellow) | Pinus Dambernana | Z |
| Primavera | | 2 |
| | | |
| Rubber | Ficus elastica | |
| Salmon berry | Kubus spectabilis | <u></u> 1 |
| Spruce | pednora Aidantes | 4 |
| Spruce (Douglas) | Pseudo-tsuga Douglasii | 4 |
| Sycamore | Platanus racemosa. | 4 |
| Redwood Rubber Salmon berry Sequoia ("Big Tree") Spruce Spruce (Douglas) Sycamore Thorn (white) Walnut (California) Yew | Cratægus | |
| Wainut (California) | Jugians Californica | |
| 1 CM | TAAUD DICVIIUIIA | 4 |

ART EXHIBIT. (State Building.)

Unless otherwise specified, all works of art mentioned are paintings, and were hung in the Art Gallery.

| Artist. | Address. | Exhibit. |
|--|-----------------|---|
| Ames, Albert | | "Fresh from the Vineyard." "California Peaches." "Tea Roses." "Grandmamma." "Auld Wife." (Loaned by the Los |
| Ashmead, Miss M | Los Angeles | "California Peaches." |
| Bender, Sarah E. | San Francisco | "Tea Roses." |
| Bond, Mrs. J. Dalton | Tog Angeles | "Grandmamma." "And Wife" (Looned by the Los |
| Diausnaw, mis. N | 109 THEELES | Angeles School of Design.) |
| Brookes, Samuel M. (deceased) | | "Study of Fish." |
| Brown, Mrs. M. S. | San José | "Study in Still Life." |
| Bush, Norton (deceased) | | "Adrift on a Lee-Shore." |
| | | Angeles School of Design.) "Study of Fish." "Study in Still Life." "Adrift on a Lee-Shore." "Rio Obispo, Isthmus of Panama." "Stormy Day at the Seal Rocks." (Entrance to the Bay of San Francisco.) |
| Butler, Miss F. | San Francisco | Collection of 150 water-color paint- |
| • | | ings, representing 600 studies of the native flora of California. (West Gallery.) |
| Carlsen, Emil | (Now in N. Y.) | "Still Life" (Owned by the San |
| Carpenter, Louise M | Berkeley, Cal | Francisco Art Association.) "California Grapes." "Curio-Study." (From nature.) "Red Roses." "Royal Chrysanthemums." "Pomegranates." Icisco." |
| Chittenden, Alice B | San Francisco | "Red Roses." (From nature.) . |
| 02.002.202 , | | "Royal Chrysanthemums." |
| Coan, Helen E. | Los Angeles | "Pomegranates." [cisco." "View of the Bay of San Fran- Ornamental frame, containing |
| Coulter, W. A. | Sausalito, Cal | "View of the Bay of San Fran- |
| Crannen, Charles | ••••••• | 15.833 pieces of wood inlaid— |
| Davisson, Mary Williams | St. Helena, Cal | "La France Roses." [46 varieties. |
| | • | 15.833 pieces of wood inlaid— "La France Roses." [46 varieties. "Still Life Study." (From nature.) |
| | | "Study of California Water- |
| Davel Miss F E | Los Angeles | "California Pears." |
| Farr. Ellen B. | Pasadena, Cal | "Indian Native Baskets." [ates." |
| | | "Study of California Water- "Yellow Roses." [melon." "California Pears." [ates." "Indian Native Baskets." [ates." "Southern California Pomegran- |
| Fischer, Hugo | San Francisco | "Returning to the Fold." (Loaned by Mrs. Kate E. Johnson, San Francisco.) |
| Ford, Henry Chapman (deceased) | | Twenty-four etchings of the old |
| 2014, 2021, 022, 022, 022, 022, 022, 022, 02 | | Francisco.) Twenty-four etchings of the old Missions of California. (Gal- |
| Francisco, J. Bond | T.os Angeles | "Artistic Outfit." |
| Francisco, J. Donu | LOS Angeres | "Dead as a Door-nail." |
| | | "Watching and Waiting." |
| Froelich, Maren E | San Francisco | "A Merchant-street Poultry Stand, |
| | • | San Francisco." |
| Hahn Wm. (deceased) | | San Francisco." "Japanese Musical Instruments." "Native California Vaqueros." "Return from the Hunt." "Neture's Architecture" |
| 11amin, 17 mi (2000anou)1101111111 | | "Return from the Hunt." |
| Heath, F. L. | Santa Cruz, Cal | "Nature's Architecture." "View of the City of Santa Cruz, |
| | | California " (Fast Gallery) |
| Hill Thomas | Wawona, Cal | California." (East Gallery.) "California." A scene near Los |
| 1111, 110111111111111111111111111111111 | | Gatos. (Loaned by Mrs. Wm. |
| | • | Lyle, San Francisco.) |
| | | "Driving the Last Spike of the Central and Union Pacific Rail- |
| | | roads, with Portraits of all |
| | | Prominent Persons present at |
| | | "Muir Glacier, Alaska" |
| | • | central and Union Pacine Rail- roads, with Portraits of all Prominent Persons present at the time." (West Gallery.) "Muir Glacier, Alaska." "The Grizzly Giant." Largest tree in the world. (Panel.) "Wawona." Gateway to Yo- semite Valley and Mariposa Grove of Big Trees. (Central picture) |
| | | tree in the world. (Panel.) |
| | | "wawona." Gateway to Yo- |
| | | Grove of Big Trees. (Central |
| | • | picture.) |
| | | picture.) "Big Tree, Wawona." (Panel.) "Yosemite Valley from Inspiration Point" |
| | | |
| Hubaeck, Wm | San Francisco | "Marechal Niel Roses." |

Art Exhibit (State Building)—Continued.

| Artist. | Address. | Exhibit. |
|-------------------------------|------------------|---|
| Irwin, Benoni | . (Now in N. Y.) | "The Attic Philosopher." (Loaned |
| Joullin, Amadee | San Francisco | by Capt. Chas. Goodall.) "Offering to the Gods." (A Chinese scene.) "Worshiping Joss." (Loaned by the Bohemian Club of San Francisco.) [France." |
| | · | "Worshiping Joss." (Loaned by |
| Jodson, Charles E. | Fruitvale, Cal | Francisco.) [France." "Scene on the South Coast of |
| Keith, Wm. | San Francisco | Francisco.) [France." "Scene on the South Coast of "California Oaks." "Early Moonrise." |
| | | "In the High Sierras." (Loaned by P. B. Wight.) "Stormy Day in Sonoma County." |
| | | "The Deep, Somber Woods." |
| King, Mrs. L. M. | Oan Wanaisas | "The Glory of the Heavens." "A Symphony." "Norton the First, Emperor of the |
| Aunatu, Oscar | oan Francisco | United States and Protector of Mexico." (A familiar character |
| | | |
| Tesh. Tee | San Francisco | "Venetian Lady of the Sixteenth "Old Sailor's Home" [color) |
| Lattimer, L. P. | San Francisco | neer days.) [Century." "Venetian Lady of the Sixteenth "Old Sailor's Home." [color.) "A California Creek." (Water- "In the Redwoods." (Water-color.) "Misty Morning." |
| Ludovici, Julius | Los Angeles | "In the Redwoods." (Water-color.) "Misty Morning." "Portrait of a Lady." (Owner, "Waiting." [Alice Ames.) "Afternoon at Giverny." "Morning—Old San Luis Rey "Scene in France." [Mission." "Still Life Study—Music." |
| McCormick, M. Evelyn | San Francisco | "Afternoon at Giverny." "Morning—Old San Luis Rev |
| McElroy. Miss J. R. | San Francisco | "Scene in France." [Mission." "Still Life Study—Music." "Tropical Fruits." "Study." (Boy's head.) "Pleasant Reflections." (Loaned |
| McFarland. Miss E. | San Francisco | "Study." (Boy's head.) |
| Mathews, Arthur F. | San Francisco | "Pleasant Reflections." (Loaned by James D. Phelan, San Fran- |
| Moore, H. Humphrey | (Now in Paris) | "Pleasant Reflections." (Loaned by James D. Phelan, San Fran- "Preparing for Market." [cisco.) "The Royal Minstrels Amusing the Moorish King of Granada." |
| Nahl, Charles C. (deceased) | | "Sunday in California, in the Olden Days." (Loaned by Mrs. |
| Narjot, Ernest | San Francisco | "Chinese Procession in San Fran- cisco." |
| Nicholl, Miss M. E. | San Francisco | "Mexican Indian Dance." [ture.) "Study of Still Life." (From na- |
| Painter, Mrs. Julia E. Briggs | Los Angeles | "The Poinsettia." [vard." |
| Patterson, Martha | San Francisco | "Mexican Indian Dance." [ture.) "Study of Still Life." (From na- "California Grapes." "The Poinsettia." [yard." "A Bright Glimpse from the Vine- "Red Roses." "Daytrait." |
| Peck. Orrin | San Francisco | "Portrait." "His Eminence, the Cardinal." "A Cold Day in November." Three water-color paintings. (In |
| Peixotto, Ernest C | San Francisco | "A Cold Day in November." |
| | | |
| Reed & Gross | Chicago | Seven large paintings of Californian scenes (placed on north |
| | | nian scenes (placed on north and east walls of gallery), viz.: "Christmas at Pasadena," "San Francisco Harbor and Golden Gate," "Leland Stanford's Vineyard, Vina," "Interior of Stanford's Winery, Vina," "Leland Stanford Jr. Univer- sity. Palo Alto," "New Year's |
| | | Gate," "Leland Stanford's Vineyard, Vina," "Interior of |
| | | "Leland Stanford Jr. University, Palo Alto," "New Year's |
| Dishardson Warr Curtis | San Transissa | sity, Palo Alto," "New Year's at Hotel Del Monte, Monterey," "Irrigation at the Kern "Construce" |
| Rosenthal, Toby E. | (Now in Munich). | terey," "Irrigation at the Kern "Constance." [Delta." "The Seminary Alarmed." (Loaned by Mrs. Hermann Oelrichs, New York.) "In the Woods." (Water-color.) "Scene in Marin County, Cal." |
| Takahashi, K. | San Francisco | Oelrichs, New York.) "In the Woods." (Water-color.) |
| | | ocene in marin County, Cal." |

Art Exhibit (State Building)—Continued.

| Artist. | Address. | Exhibit. |
|--|--|---|
| Takahashi, K. | | "Still Life Study." (Loaned by San Francisco Art Association.) |
| Tavernier, Jules (deceased) | | "Volcano of Kilauea—Hawaiian Islands." (Exhibited by the Oceanic Steamship Co., San Francisco. East Gallery.) |
| Torry, Eugene | Pasadena, Cal | "Dreaming at the Seaside." (Water-color.) [color.) "Morning in the Fields." (Water- |
| Wall, Miss Lou | | "Chinese Belle." |
| | | "Morning Psalm." "Fisherman of Capri, Italy." "Dancing Girls of Kiota, Japan." "Temple of Sheba, Tokio, Japan." (Loaned by Mrs. Kate E. Johnson, San Francisco.) [terev." |
| Yelland, R. D. | Oakland, Cal | son, San Francisco.) [terey." "Moonrise on the Bay of Mon- "Scene in San Mateo, Cal." |
| Commission: | | last Gallery, near the offices of the |
| by W. H. Jackson of Denver A series of 22 views in the Three oil paintings of so | r. Hawaiian Islands, enes in the Islan | ifornia scenery, plain and colored, in sepia and colored photographs. ds of the Pacific. (Exhibited by |
| (Exhibited by the Pacific Co | ored photographs of ast Steamship Co., | f Alaskan scenery and steamships. San Francisco.) ye view of San Francisco and the |
| Bay. | Ū | • |
| In the offices of the Commission Two panoramic views of Co., San Francisco.) | | s room were the following: oaned by the Taber Photographic |
| One etching of San Franci Large photograph of Hon | . H. H. Markham, C | ed by James D. Phelan.) Sovernor of California. State Building at Jackson Park, |
| Photographic views of the | e exterior and interior photographs of | or of the California Building. prominent people connected with |
| | | |

HISTORICAL EXHIBIT. (State Building.)

| Exhibitor. | Address. | Exhibit. |
|------------------------------|------------------------------|---|
| Adam, J | | Oil painting, "Roxas," oldest Mission Indian; died recently near Santa Cruz, aged 123 years. |
| Allison, Olaf | | Photographs—Godey, General Fremont's chief guide, and historical gun, formerly property |
| Arneke, A. F Bell, Horace | San Francisco Los Angeles | Ancient Bible, dated 1725. [of same. Large collection of Spanish documents bearing upon early history of California, translated for this exhibit. |
| • = | | Curiously carved cane, Mexican workmanship; photographs of the Mission and historic |
| Chamber of Commerce | Los Angeles | palms. [jug for carrying water. Large collection of Indian baskets, and woven Large stone mortar and pestle, Indian work- Stuffed pelican. [manship. |
| Coronel A and M. | Long Beach | Indian mortar; cannon ball from the bottom Collection of photographs. [of San Diego Bay. Model of San Luis Rey Mission (8 feet long). |
| Daggett, John | San Francisco | Complete collection of Indian curios, compris- ing wearing apparel, ornaments, games, food products so arranged as to illustrate methods of procuring and preparing same, Indian baskets, stone and elk-horn utensils, fish nets, bows and arrows with fox-skin quiver, ob- sidian from which arrow points are made, money with elk-horn purse, pipes, comb, caps, |
| | | baby baskets, etc. |

Historical Exhibit (State Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|--|---------------------------------|---|
| De Lano, Mrs. J. W Drury, J. S | San Francisco Bakersfield | Lincoln relic, presented by Laura Keene. Fossil tooth, petrification, unearthed at a depth of 40 feet near Bakersfield. |
| • | • | Collection of Indian stone mortars, pestles, and rings, and Indian skulls from San Nico- |
| Egan, R. Farr, Ellen B. | Capistrano Pasadena | Iron weapons and utensils made by Indian One large Indian painting on mat. |
| Ford, Henry Chapman | Santa Barbara | Collection of paintings (24 water colors) of all the California missions |
| | | Original manuscript of Father Junipero Serra; old Spanish blunderbuss. |
| Gonzalez, J. C | Los Angeles | Elaborately carved bureau, containing 2,500 pieces of orange wood. |
| | | pieces of orange wood. Collection of feather hair-ornaments of Cali- fornia Digger Indians; adobe brick from Sutter's Fort; tepee. |
| Henderson, T. B Historical Society of | Los Angeles | Collection of photographs. |
| Southern California | Los Angeles | Life-size portrait of Governor Pio Pico; collec- tion of framed engravings; Spanish docu- ments: Indian soapstone vases, ollas, etc. |
| | | Collection of Indian baskets; Mexican pot- tery: Indian rain-god, etc. |
| Kelting, M. O | . Colton | Marshall relics—original manuscript. Collection of pioneer relics. |
| Liebene, Father | Los Angeles | Fourteen paintings, "Stations of the Cross," work of early Indian converts. |
| Ludovici, J. | Los Angeles | Oil painting—"Fremont accepting command of settlers under Bear Flag." |
| McLeod, Ed. L | Bakersfield Los A. School of | Collection of Indian baskets (especially fine |
| • | Art & Design | Portrait of Catrina Flores, and oil painting of |
| | | Ancient carved bench, work of Indian converts, formerly used in the Mission. |
| | | Original door, with brass bearing; altar candle- stick, and tile from Mission. |
| | _ | Wheel chime, made by Indian converts; plumb weight used in building Mission, etc. |
| Mission Santa Cruz Mission Ventura | Santa Cruz Ventura | Note-book used by Indian choir |
| Otis, H. G | Los Angeles | Section of joist from Mission. Photograph of Pio Pico, steel engraving, etc. Collection of paintings and engravings of San |
| | | 1846 to 1893 |
| | | Spanish embroidered wedding garment and ancient muffler. |
| Rogers, F. | San Pedro | Petrifactions, stone mortars, etc. Old-time Mexican plow. |
| Shooter, Thomas | Los Angeles | Exhibit embracing four branches of science, viz.: botany, conchology, entomology, and or- |
| Steckel (1 | Los Angeles | Collection of photographs. Inithology |
| Wade, H. K. | Los Angeles | Large photogravures of the Missions. Two oil paintings, "Typical Spanish Homes" |
| | | of Southern California. |
| wolfskill, Elena | . Los Angeles | Spanish drawn work, done by Mission Indians; Spanish mantilla; Mexican pottery; Indian |
| | | baskets; wood carving, etc. |

WOMAN'S DEPARTMENT. (State Building.)

| Exhibitor. Alameda Co. Ladies' Bo | Address. ard Alameda | Exhibit. Mirror, frame, and easel (carved by Miss Perrine, of Oakland); onyx clock and redwood mantel (designed by Auxiliary Board of Lady Managers, Alameda); embroidered picture ("Columbus before Ferdinand and Isabella"), executed by |
|--------------------------------------|-------------------------|---|
| | | Ferdinand and Isabella"), executed by Sisters of Notre Dame. |

· Woman's Department (State Building)—Continued.

| | | · |
|---|---------------------------------------|--|
| Exhibitor. | Address. | Exhibit. |
| Bailey, C. P. | San José | Angora rugs. |
| Baker, Mrs. L. | Oakland | Oil painting—portrait of Mrs. P. D. Brown. |
| Bent, Geo. P. | Chicago | Upright piano. [darned netting. |
| Berry, Miss M. H. | Fresno | Angora rugs. Oil painting—portrait of Mrs. P. D. Brown. Upright piano. [darned netting. Fancy apron, bedspreads, and shams in Redwood burl, polished disk. [plates. Hand-painted china, salad bowl, and Carved redwood easel. [Marwedel. Oil painting—portrait of Miss Emma Embroidered trav-cloths. Oil paintings—" Restat of Peaches": "Le |
| Boyce, W. D | Berkeley | Redwood burl, polished disk. [plates. |
| Breed, Mrs. A. H | Oakland | Hand-painted china, salad bowl, and |
| Brier, Rose | Oakland | Carved redwood easel. [Marwedel. |
| Brodt, Helen T. | Oakland | Oil painting—portrait of Miss Emma |
| Brown, Mrs. | Qakland | Embroidered tray-cloths. |
| Brown, Mary S | San Jose | |
| | | France Roses"; "Basket of Cherries"; "Watermelon"; "Panel of Salmona |
| D M. 70 | 0-113 | "watermeion"; "Panel of Salmona |
| Bruenn, M. E. Buena Vista Par., N. D. G. W | Oakland | Oil painting—"Grapes." [Roses." |
| Buena Vista Par., N. D. G. W | . San Francisco | Oil pointing "Flore and Comide" |
| Calborn Floorer | Dan rrancisco | Oil painting—"Flora and Cupids." Photograph of Eleanor Calhoun (loaned |
| Camoun, Meanor | raris | at request of Lady Managers). |
| California Parlor N D G W | Sacra mento | at request of Lady Managers). Jardiniere, painted in California poppies, by Edith Hughson. Weter allowed the second sec |
| Camorina I arior, N.D. G. W. | Dacramento | by Edith Hughson |
| Casey Katherine M | Ton Angeles | Water color paintings—"San Juan Capis- |
| Casey, Kamerine III. | TOO THECTOR | trano Mission." |
| Clann Alva M | Lodi | Oil paintings—"Magnolia"; "St. Joseph |
| Oraph, was we | 1001 | Lilian" "Chrysonthamuma" "Peacham |
| | | Lilies"; "Chrysanthemums"; "Peaches and Grapes." [Girl." |
| Cootes Ide | San Tosá | Oil naintings_"Ideal Head": "Greek |
| Cole Kete E | Oakland | Oil paintings—"Ideal Head"; "Greek Oil paintings—native flora (plaques and |
| 0010, 12.000 12 | | booklets). |
| Cole, N. P. | San Francisco | Silk window-seat with painted each- |
| Collins, Mrs. M. E. | San José | Embroidered sofa cushion. [scholtzia. |
| Decorative Art Association | Santa Cruz | Silk window-seat, with painted esch- Embroidered sofa cushion. [scholtzia. Case of sea-shells and mosses. |
| Derby Marian A | Baird | Doll's underwear. |
| De Young, Mrs. M. H. | San Francisco | Carpet. |
| Douglas, Emily | Nevada City | Carpet. Drawn work—shams and handkerchiefs. Hand-painted jardiniere—California pop- |
| Edgerly, Miss | San Francisco | Hand-painted jardiniere—California pop- |
| • | | pies. Water color painting—marine view. Indian mats; oil paintings—"Pomegranates;" "California Poppies." Silk embroidery. Water color paintings—California biology. |
| Farnam, S. | | Water color painting—marine view. |
| Farr, Ellen B | Pasadena | Indian mats; oil paintings—"Pomegran- |
| | | ates;" "California Poppies." |
| Ferguson, Robino | Alameda | Silk embroidery. |
| Fish, Mrs. F. A. | Benicia | water color paintings—California birds. |
| Fisher, Mrs. Will E. | San Francisco | Water color paintings—California birds. Hand-painted jardiniere—roses. Drawn work—portieres, by Mexican |
| Francis, Louise E | Castroville | Drawn work—portieres, by Mexican |
| Cillernia Mica | Sen Took | women of Monterey. |
| Graham Decorative Art Co | San Francisco | Embroidered portiers (poppies, |
| Uranam Decorative Art Co | Alamada | Hand-nainted chine [(coctue) |
| Harmon Annie E | Oakland | Oil naintings—"Study in Green " "Scane |
| Horning C. C. | San Francisco | Unright piano Ion Alameda Creek" |
| Hudgon Grace | Ilkiah | Oil paintings—"Little Mendocino": "The |
| Hudson, Glaco | · · · · · · · · · · · · · · · · · · · | Interrupted Bath." |
| Invo Marble Company | Invo County | women of Monterey. Redwood panel—California poppies. Embroidered portiere (poppies); screen Hand-painted china. [(cactus). Oil paintings—"Study in Green;" "Scene Upright piano. [on Alameda Creek." Oil paintings—"Little Mendocino"; "The Interrupted Bath." Marble pedestal. [vard." |
| Irving, Mrs. M. K. | Colfax | Oil painting—"A Corner in the Vine- |
| Jenkins, Mrs. W. F. | Los Angeles | Tapestry needlework-"Weighing the |
| | • | Interrupted Bath." Marble pedestal. Oil painting—"A Corner in the Vine- Tapestry needlework—"Weighing the Deer"; "Surrender of Mary, Queen of Scots." |
| | | |
| Johnson, Kate E. | San Francisco | Oil nainting by C. Kahler—"My Wife's |
| Keith, Eliza D. | San Francisco | Poem for silk banner. Drawn work—handkerchiefs and nap- |
| Kimball, Flora M | National City | Drawn work—handkerchiefs and nap- |
| | | king from Indian achool of San Incinto |
| Kirk, Mrs. William | Oakland | Cocoons and silk in frame of native |
| Kohlberg, Strauss & Fronman | San Francisco | Embroidered som cushion. [woods. |
| Krebs, Mrs. H. | San Francisco | Tapestry—"Scene in the Harem." |
| Lang, Mrs. r. M | TIRTHERS | Embroidered sofa cushion. [woods. Tapestry—"Scene in the Harem." Oil paintings—"Chrysanthemums, Hollich and the control of the |
| | | lyhocks, Marigolds, Nasturtiums;" hand-painted tiles. |
| Tong Ide | Oakland | Stained-passes window |
| Lough Mrs M W | Weaverville | Stained-glass window. Darned netting. Oil painting—"San Luis Rey Mission." |
| McCormick M Evelyn | Tos Angeles | Oil nainting "San Luis Roy Mission " |
| McHanry Mrs A E | Oakland | Embroidered sofa pillow; cactus drape. |
| Mangenhero Mrs A | Santa Cruz | Tapestry needlework |
| Mathieu Marianne | San Francisco | Tapestry needlework. Watercolor paintings—Collection of Cali- Turkish rugs. [fornia wildflowers. |
| Mihran, M. B. | San Francisco | Turkish rugs. fornia wildflowere |
| Mills, Mrs. James | Santa Cruz | Pacific Coast alge. |
| , | | |

Woman's Department (State Building)-Continued.

| Exhibitor. | Address. | Exhibit. |
|--|---|--|
| Monterey County | Monterev | Case of sea-shells and mosses collected |
| Nathan & Dohrmann | San Francisco | Piano lamp. [by Louise E. Francis. |
| Neal, Mrs. Vincent | San Rafael | Hand-painted China plates, platter, and |
| Newman & Levinson | San Francisco | Embroidered sofa cushion. [tureen. |
| Nourse Mande | San Toeá | Oil painting—"Vase and Poppies." [land. |
| O'Hara Lilian | San Francisco | Poker etching—portrait of Grover Cleve- |
| Parkharet Mrs M I | Alemede | Oil painting—"California Poppies." |
| Pendleton, Mrs. Jasper C. | Oakland | Cills om broiders |
| Dobling A | Wastered | Tribid to bloof notice mode |
| Pag Carrie M | Westport | Inlaid table of native woods. Drawn work; silk drape. |
| Rea, Carrie M. | paulnas | Drawn work; silk drape. |
| Reeves, Miss L. F. | UKIAN | Oil paintings (200) of native flora on |
| | | native woods; painted table-spread. |
| | | Foot-rest, ramie embroidery. |
| Sanderson, Mrs. M. B | Paris | Portrait of Sybil Sanderson by L. L. Rob- |
| | | bins, loaned at request of Lady Man- |
| Schomberg & Co | Los Gatos | Redwood piano. [agers. |
| Shoaff, Elizabeth | San Francisco | Hand-painted jardiniere. |
| Shreve, G. C. & Co | | |
| Sloane, W. & J. & Co | | |
| Sroufe, Susan | San Francisco | Oil painting—landscape. |
| Stone, Marie W. | San Francisco | Oil paintings-"Cherry Blossoms"; "Cali- |
| Taylor, H. W. | Oakland | Redwood burl. [fornia Poppies." |
| Walker, Mrs. S. M. | Santa Monica | Shell portiere |
| Weatherwax, Lulu | | |
| Yonge, Helene | | |
| T 01100 TT 0 | *************************************** | Trang-barness passes abtom |
| | | |

ALAMEDA COUNTY. (State Building.)

| Exhibitor. | | Exhibit. |
|-------------------------|------------------|---|
| Alameda Co.W.F. Ass'n | Oakland | Relief Map of Alameda Co., 22.6x27.4 feet. |
| Alameda Sugar Co | Alvarado | Beet sugar (19 jars, showing process). |
| Barton, B. F. & Co | Alvarado | Solar salt. |
| Beard, J. L. (Marciana | | |
| Vineyard) | Warm Springs | Wine (3 var.). |
| Benedict. B. | Alameda City | Asparagus in glass (2 var.). |
| Cabral, M. | San Lorenzo | Onions in glass. |
| Clark, Edward | Niles | Almonds, wainuts. |
| Cole, Miss K. E | Alameda | 25 redwood panels with California flowers in oil. |
| Crone E I | San Lorengo | Kruits in solution—apricots (2 ver) apples (9 |
| | | var.), cherries (4 var.), pears (4 var.), plums (3 |
| Crellin Bros.(Ruby Hill | | var.), prunes. |
| Vineyard) | Pleasanton | Wines (7 var.). |
| Curtner, Henry | Warm Springs | Lemons in glass. |
| Ellsworth, H. G. | Niles | var.), cherries (4 var.), pears (4 var.), plums (3 var.), prunes. Wines (7 var.). Lemons in glass. Fruits in glass.—grapes (3 var.), oranges. |
| rarelly, robert b. | oan Leanuro | rotawes. |
| Ford, W. H | Niles | Almonds (3 var.). |
| Franke, R | Oakland | Assorted pickles. |
| Hathaway, E. | San Lorenzo | Fruits in glass—apricots (2 var.), pears (4 var.), |
| Holland, E. J. | San Leandro | Cucumbers. [plums, prunes (2 var.). |
| Hudson, George H | Niles | Fruit in glass—peaches (5 var.), almonds. |
| Jones, A. | San Leandro | Cucumbers, onions, cherry peppers. |
| Jones, C. H. | Niles | Fruit in glass—peaches (2 var.), loquats, plums. Fruit in glass—apricots (2 var.), cherries (2 var.), |
| Knox & Stone | San Lorenzo | Fruit in glass—apricots (2 var.), cherries (2 var.), |
| Lilienthal & Co. (Lo- | | cherry currants, pears (5 var.), plums (5 var.). Wines (4 var.). |
| mitas Vineyard) | Livermore | Wines (4 var.). |
| McIver, C. C. (Linda | 3/1 O T/ | TT71 (44 |
| Vista Vineyard) | Wission San Jose | Wines (11 var.), brandy. |
| Marlin, John P | San Lorenzo | Fruits in glass—apples (5 var.), apricots, cher- |
| | | ries (5 var.), cherry currants, pears (7 var.), |
| | | plums (8 var.), prunes (5 var.), pomegranates, |
| | | quinces (2 var.); vegetables in glass—beets, |
| 36 W. D. W | Com Tonones | carrots, squash. |
| Mariin, B. W | San Lorenzo | Fruits in glass—apples (3 var.), apricots (2 |
| | | var.), cherries (3 var.), figs (2 var.), gooseber- |
| | _ | ries, pears (6 var.), plums (5 var.), prunes (5 |
| Marlin Hanny D | Can Larenza | var.). Fruits in glass—apples (7 var.), apricots (4 var.), |
| Mariin, Henry D | Dan Tolenzo | charries (2 var.), charry oursents acceptants |
| | | cherries (2 var.), cherry currants, gooseberries, pears (11 var.), plums (6 var.), prunes (3 var.), |
| | | quinces, tomatoes. |
| | | damos, mance. |

Alameda County (State Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|--|-----------------|---|
| Meek Estate | San Lorenzo | Fruits in glass—apples (5 var.), apricots (4 var.), cherries (10 var.), cherry currants, nectarines (2 var.), peaches (5 var.), pears (13 var.), plums (12 var.), prunes (5 var.), quinces (3 var.); nuts—almonds (10 var.), walnuts (2 var.); rhubarb in glass. |
| Mohr Bros. | Livermore Val'y | Almonds (2 var.), lemons, oranges. Barley (2 var.), oats, wheat, both in sheaf and threshed |
| | | Almonds (2 var.), peaches (4 var.). Fruits in glass—apricots, cherries (7 var.), cherry currants, figs, plums (3 var.), raspberries. |
| Oakland Preserving Co. Overacker, Chas. B | Niles | Assorted fruits, preserves, and jams. Almonds (4 var.). Fruits in glass—peaches (6 var.), prunes. Borax. |
| Pacific Coast Borax Co. | Alameda | Borax. |
| Patterson, G Peralta Bros. | Alameda City | Assorted vegetables in glass. |
| Rankin, Mrs. J. P. | Berkeley | Assorted vegetables in glass. Jellies (25 var.). Fruits in glass—apples (4 var.), apricots (2 var.), |
| | | cherries (5 var.), pears (5 var.), plums (4 var.), |
| Shinn, James | Niles | ruits in glass—lemons, loquats, oranges, peaches (8 var.), plums; almonds; carobpods; pistachio nuts, walnuts. Wines (9 var.), brandy. Fruits in glass—apricots (3 var.), cherries (4 |
| Smith, J. P. (Olivina Vinevard) | Livermore | pods; pistachio nuts, walnuts. Wines (9 var.), brandy. |
| Smyth, Henry | San Lorenzo | Fruits in glass—apricots (3 var.), cherries (4 var.), gooseberries, pears, plums (2 var.), prunes (2 var.). |
| Stenzil Bros | San Lorenzo | Fruits in glass—apricots (2 var.), pears (4 var.), plums (3 var.), tomatoes. |
| Turpin, F. W. | Alameda City | Asparagus (2 var.) in glass. |
| Union Pacific Salt W'ks University of California | Berkeley | Ramie. |
| Vose, G. H | San Lorenzo | Vegetables in glass—potatoes, tomatoes. Fruits in glass—cherries (4 var.), pears (5 var.). |
| Wagoner, H. B | Livermore | wines (4 var.), brandy. [quinces (2 var.), |
| Wetmore, C. A. (Cresta Blanca Vineyard) Winton F. C. | Livermore | Wines (7 var.). Almonds (4 var.). |
| Worthington, F. W | Haywards | Almonds (4 var.). Vegetables in glass—cucumbers, tomatoes. |
| | | · |
| | BUTTE COUNT | Y. (State Building.) |
| Exhibitor. | Address. | Exhibit. |
| | | Fruits and vegetables in solution—apples, apricots, egg-plant, figs, grapes, gumbo, nectarines, peaches, pears, plums, prunes, quinces, tomatoes; grain mosaics—Ceres, Indian girl, ducks and pond, storks, horses' heads, owl, vases, and sheaf grain. |
| Bidwell, Mrs. Anna K. | Chico | Dried fruits—figs, grapes, peaches. Grains in sheaf—barley (18 var.), oats (10 var.), rye (6 var.), flax (5 var.). |
| | | Fruits in solution—apples, apricots, peaches, pears, plums, prunes, pomegranates; grain and seeds threshed—barley (28 var.), oats (10 var.), rye (6 var.), corn (5 var.), flax (6 var.), spelt (5 var.), wheat (65 var.); nuts—almonds (18 var.), chestnuts (4 var.), walnuts (6 var.), peanuts; raisins. |
| Butte County Horticul- | • | Fruits in solution—grapes, lemons, olives, oranges peaches pears plums propes. |
| tural Society | Chico | Fruits in solution—apples, apricots, figs, grapes, lemons, olives, oranges, peaches, pears, plums, prunes. |
| Carmack, John Chico Canning Co | Chico | Wheat (2 var.). [peaches, pears, plums, Canned fruits—apricots, grapes, nectarines, |
| Durban, C. L. | Pentz | Raisins. |

Butte County (State Building)—Continued.

| Exhibitor. | Address. | Exhibit, |
|------------------------|---------------|---|
| Earle & Stansbury | Chico | Raisins, [plums. |
| Entler, Jo | Chico | Fruits in solution—apples, peaches, pears, |
| Graves, M. V | Chico | Fruits in solution—grapes, peaches, pears, plums. |
| Grav. J. C | Oroville | Fruits in solution—figs, grapes, olives: raisins. |
| Guill, John | Chico | Fruits in solution—figs, grapes, olives; raisins. Fruits in solution—apricots, peaches. |
| Hearst & Taylor | Palermo | Figs, raisins. |
| Hutchins, John | Central House | Fruits in solution—grapes, oranges, peaches, |
| , | | pears, plums; grain—barley (2 var.), wheat (4 var.). |
| Hutchins, T. B | Central House | Beans (10 var.); fruits in solution—apples, |
| • | | apricots, grapes, oranges, peaches, pears, |
| | | plums, prunes; grains threshed—barley (3 |
| | | var.), wheat (6 var.); nuts—almonds (5 var.), |
| | | walnuts (2 var.). |
| | | Olives in solution; olive oil. |
| Lott, C. F. | Oroville | Fruits in solution—oranges, lemons. |
| Palermo Colony Co | Oroville | Fruits in solution—figs, grapes, olives, oranges. |
| Perkins, D. K. | Oroville | Fruits in solution—lemons, olives, oranges. |
| Reynolds, E. T | Chico | Fruits in solution—apricots, peaches, plums. |
| Shippee, W. A | Nelson | Wheat (3 var.). [prunes. Dried fruits—apricots, peaches, pears, plums, |
| Stilson, C. L | Chico | Dried fruits—apricots, peaches, pears, plums, |
| Thermalito Olive Ass'n | Oroville | Olives; olive oil. |
| Thermalito Orange As- | • | |
| sociation | Orovilla | Tamone (2 wer) owness (7 wer) |
| | OTOMINE | Demons (5 var.), oranges (7 var.) |
| Thresher Bros | Gridley | Fruits in solution—grapes, peaches, pears, plums, prunes. |

FRESNO COUNTY. (State Building.)

| Exhibitor. | Address. | Exhibit. |
|-------------------------------------|------------------|--|
| Airey, M. | Easterby | Black-eyed beans. |
| Albrecht, Al. | . Fowler | Jellies, peaches, table fruits. |
| Allen, Mrs. P. | Fresno | Apricots, pears, jellies. |
| Allison, Mrs. G. | Kingsburg | Jellies and table fruits. |
| Artz. Miss | . Central Colonv | Peaches, pears, raisins. |
| Baker, Mrs. | . Fresno | Canned fruits, raisins. |
| Railey Miss | Fresno | Painting—frieze of flowers. |
| Baker, Lucius | . Fresno | Grapes, peaches, pears. Raisins. |
| Baker, Dr W. J. | . Tahlequah | Raisins. |
| | | |
| Bare, Mrs. H. | . Kingsburg | Grapes, jellies, preserves. |
| Barr. P. A. | . Fowler | Grapes, jellies, preserves. Dried fruits, jellies. |
| Karr Mrs | . MAIAPA | Neclarines, Dears, Diums, |
| Barrick, Mrs. | _ Centerville | Apples, figs, grapes. |
| Barstow R. W. | . Central Colon▼ | Apricols, grades, raisins, |
| Barton Vinevard | _ Fresno | Grapes, raisins, wines. |
| Bannister, W. B | _ Central Colony | Almonds, peaches, raisins. Jellies, marmalades, raisins. |
| Baird, Mrs. Dougal | . Central Colony | Jellies, marmalades, raisins. |
| Baker, F. A. | . Malaga | Canned fruits, jellies. |
| Baker, F. A. Bagley, Mrs. Jennie | . Malaga | Jelly, walnuts. |
| Beardsley, J. L | . Central Colony | Corn, onions, squash. |
| Rerry N. G. | . Centerville | Lemons, oranges. |
| Roperty Miss M A | Grand Control | Darned net fancy work |
| Bewley, Mr. | _ Selma | Corn, persimmons. |
| Birney, Mrs. J. | _Oleander | Canned fruits, jellies. |
| Bishop, G. M. | _ Fresno | Beans, tomatoes. |
| Bissell, H. B. | . Central Colony | Corn, persimmons. Canned fruits, jellies. Beans, tomatoes. Grapes, plums, raisins. Apricots, nectarines, peaches, raisins. |
| Bixby, M. H | . Wash'on Colony | Apricots, nectarines, peaches, raisins. |
| Bowen, Mrs. | . west Park | Jennes and table iruits. |
| Boyd, Nellie | _ Central Colony | Jellies, pampas plumes, raisins. Jellies, raisins, table fruit. |
| Braley, J. M | _ Fresno | Jellies, raisins, table fruit. |
| Braverman, Louis | . Esmeralda | Cotton, grapes, raisins. |
| Briscoe J. H. | Fresno | Pomegranates (3 var.). |
| Briscoe, W. M | | Apples, peaches, pears. Corn on stalk and ear; lemons, oranges. |
| Brown & Son | . Kings River | Corn on stalk and ear; lemons, oranges. |
| Brooks, J. H | . Fresno | Corn. persimmons. |
| Brown, Frank | . Centerville | Pears. |
| Brown, George | . Centerville | Apples, lemons, oranges. |

| Exhibitor. | Address. | Exhibit. Corn (3 var.). Grapes, raisins. Jellies, grapes, raisins. Canned fruit and jellies. Lemons and oranges. Jellies, preserves. Almonds, pecans. Wheat in sheaf and bulk. Peaches, pears, raisins. Walnuts—English and black. Peaches, plums, raisins. Grapes, pears, raisins. Oranges. Jellies and table fruit. Table fruit, jellies, nuts. Nectarines, plums. Raisins. Table fruit, jellies. Pomegranates, quinces. Nectarines, pears. Prunes, apples, peaches. Raisins, jellies. Apples, dates. Grapes, preserves, jellies. Table fruit, jelly. Peaches, pears, plums, grapes, raisins. Corn. Table fruits, jellies. Peaches, pears, plums, grapes, raisins. Grapes, apples. Raisins, pomegranates. Plums, pears, apples. Raisins, pomegranates. Raisins, grapes. Table fruit, pampas plumes. Chestnuts, walnuts. Pomegranates, grapes, raisins. Peaches pears for raisins. |
|---------------------------------------|----------------------------|--|
| Brown, W. | . Fresno | . Corn (3 var.). |
| Bruce, U. W Ruckland Mrs | . West Park | . Grapes, raisins. |
| Burnham, F. | Kingsburg | Canned fruit and jellies. |
| Burns, Joseph | . Centerville | . Lemons and oranges. |
| Bussikist, Mrs. J Rutler R R | . Kingsburg Wild Flower | Jeilles, preserves. |
| Caruthers, W. A. | Caruthers | Wheat in sheaf and bulk. |
| Cartwright, A. | . Central Colony | Peaches, pears, raisins. |
| Chambers Peter | . Maiaga Fresno | . Wainuts—English and black. Peaches plums reisins |
| Chappell, F. | Oleander | Grapes, pears, raisins. |
| Clark, A. M. | Fresno | Oranges. |
| Clark, Mrs. J. B | . Kingsburg | Jellies, peaches, pears. |
| Cline, Mrs. | Kingsburg | Table fruit, jellies, nuts. |
| Collins, C. C. | . Central Colony | Nectarines, plums. |
| Colson, H. D | - Freeno | . Kaisins. Table fruit iellier |
| Colson, J. V. | Malaga | Pomegranates, quinces. |
| Colwell, W. J | Fresno | Nectarines, pears. |
| Coolidge, Mrs. W | . Fowler | Prunes, apples, peaches. |
| Corlew. J. H. | Fresno | Apples dates. |
| Cory, J. M | Fresno | Grapes, preserves, jellies. |
| Cosgrove, Mrs. L. B | Kingsburg | Table fruit, jelly. |
| Crane. F. D. | Fresno | Corn. |
| Crank, Mrs. F. J | Fresno | Table fruits, jellies. |
| Craven, H. | Fresno | Peaches, grapes, raisins. |
| Cross. D. | Central Colony | . Grapes, appies. . Raisins, pomegranates. |
| Crosse, F. | Fresno | Plums, pears, apples. |
| Cureton, J. W. | Fresno | Raisins. |
| Cushman, Mrs. D. | Kingsburg | Table fruit, pampas plumes. |
| Cutler, H. N. | Selma | Table fruit, pampas plumes. Chestnuts, walnuts. Pomegranates, grapes, raisins. Peaches, pears, figs, raisins. Broomcorn, sugar cane. Circular piece of redwood, photographs. India wheat, jelly. Grapes, walnuts, prunes, raisins. Figs (fresh and dried). Wool. Peaches, pears, nectarines. Grapes, apricots, raisins. Jellies, nuts, raisins. Plums, quinces, raisins. |
| Dale, O. R. | Fresno | Pomegranates, grapes, raisins. |
| Davis Bros. | Reedlev | Broomcorn, sugar cane. |
| Davis Flume Co | Fresno | Circular piece of redwood, photographs. |
| Davis, Mrs. | . Central Colony | India wheat, jelly. |
| Denicke. M. | Fresno | Figs (fresh and dried). |
| Dickey, W. J | Fresno | Wool. |
| Dore, Ben | . West Park | Peaches, pears, nectarines. |
| Dorman, Mrs. T. | Oleander | Jellies, nuts, raisins. |
| Douglas, Geo | Central Colony | Plums, quinces, raisins. |
| Douglas, T. C. | . Centerville | Oranges, nuts. |
| Draper. Mrs. F. | Kingsburg | Jelly, table fruit. |
| Draper, Mrs. Louis | Kingsburg | riums, quinces, raisins. Oranges, nuts. Table fruit, jelly. Jelly, table fruit. Table fruits, jellies. Pampas plumes, preserves, jellies. Raisins, fruits. Raisins, peaches. Annles raisins. |
| Draver, Mrs. L. | . Kingsburg | Pampas plumes, preserves, jellies. |
| Dunbar, L. L | La Comas | Raisins, peaches. |
| Dunlap, Mr. | Fresno | Apples, raisins. Nectarines, table fruits, jelly. |
| Dustan, Mrs. C | Kingsburg | Nectarines, table fruits, jelly. |
| Eckard. W. | Central Colony | Apricots, nectarines, raisins. |
| Edwards, Mrs. Rev | Kingsburg | Table fruits, jellies. |
| Eggers, Herman | Fresno | Grapes, raisins. |
| Elder. John | Kingsburg | Action Residents, Jeny. Granite, lime, soils. Apricots, nectarines, raisins. Table fruits, jellies. Grapes, raisins. Gypsum. Plums, raisins, jelly. Wheat. |
| Elliot, Peter | Fresno | Wheat. |
| Endicott, Mrs. E. | . Kingsburg | Wheat. Table fruit, jellies. Plums, olives, grapes, raisins. Figs (fresh and dried), jellies, dried pears, |
| Esnieman, J. S Fernald, Mrs. J. P. | Oleander | Figs (fresh and dried), jellies, dried near |
| | | peaches, nectarines. |
| Fernald, Lelia | Oleander | Table fruits, grapes, raisins. |
| Flevelling, B. | Kingsburg | Table fruit, ielly. |
| Flunning, J. M | | peaches, nectarines. Table fruits, grapes, raisins. Peaches, grapes, raisins, apples. Table fruit, jelly. Coal. |

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| Exhibitor. | Address. | Exhibit. |
| Fowler D | Central Colony | Daising |
| Former, D. T. D. | Vin and colony | Raisins. Peaches, jellies. Minerals—gold, silver, copper, quicksilver, iron, |
| Towier, Mrs. J. D. | Kingsburg | reaches, jenies. |
| r resno Ço. W. F. Ass'n. | . Fresno | Minerals—gold, silver, copper, quicksilver, iron, granite, marble, lime, coal, garnets soapstone, gypsum, and asbestos, the display in general Jelies. [being collected from 54 mines. Pampas plumes, jelly, peaches. |
| | | granite, marble, lime, coal, garnets soapstone, |
| | | gypsum, and asbestos, the display in general |
| Galloway, Mrs. | Oleander | Jellies. [being collected from 54 mines. |
| Garner I W | Kingshurg | Pampas plumes, jelly, peaches. Table fruit, jelly. |
| Garner Mrs F F | Vingehurg | Table fruit jelly |
| Correct I | Vinashuna | Nuta table femit |
| Chart Mar C | Kingsburg | Nuta, table iruit. |
| Gnent, Mrs. S. A. | Scandinav. Col. | Table trut, jelly. Nuts, table fruit. Peaches, plums, prunes, olives, raisins. Fruits (dried), jellies. Nectarines, jellies. Iron ore (16 grades). Pomegranates, quinces, beans. Raisins. Peaches, plums, jellies. Grapes, raisins. Pampes plumes jelly |
| Gilbert, Mrs. D | Kingsburg | Fruits (dried), jellies. |
| Goodwin, Mrs | Oleander | Nectarines, jellies. |
| Gordon, Alex. | Fresno | Iron ore (16 grades). |
| Griffin, Albert | Good Luck | Pomegranates quinces beans. |
| Grimstand Andres | Wash'eton Colly | Raisina . |
| Gringer Mrs W A | Vinceluna | Possbon pluma jellien |
| Trabas II | Kingsburg | Caches, plums, jemes. |
| накев, н | Central Colony. | Grapes, raisins. |
| Hall, Miss Carrie | Perrin Colony | Pampas plumes, jelly. |
| Hall, Mrs. Frank | Fresno | Plums, apples. |
| Hall, Mrs. J. A. | Fresno | Pampas plumes, jelly. Plums, apples. Painting of California poppies. |
| Hall Mrs. Josian | Maiaga | Primes, blilms, spricots. |
| Hansen Gorgon | Central Colony | Egyptian corn, raisins. Pears, apricots, raisins. |
| Wanson Jone | Control Colony | Poers envicets reising |
| Transell, Jella | Oleanden | Pears, apricois, raisins. |
| Harding, Mrs. J. H | Oleanuer | rears, grapes, jemes. |
| mare, E. D | rresno | Beans, corn, table fruit. |
| Hare, Mrs. J. D | Kingsburg | Beans, corn, table fruit. Table fruits, jellies. Table fruits, jellies. Peaches, pears, plums, nectarines, jelly, pre- Plums, jellies. A pricate plums reising |
| Harp, Mrs. L | Kingsburg | Table fruits, jellies. [serves. |
| Harris, A. | Fowler | Peaches, pears, plums, nectarines, jelly, pre- |
| Harrison Mrs | Oleander | Plums jellies |
| Hatch I. H | Hedge Pow | Apricots, plums, raisins. |
| 110ton, 1. 11 | TICUBE ILOW | Apricous, piums, raisms. |
| Henmick, A. | Kingsburg | Grapes, Jeines. |
| Holmburg, Mrs. | Kingsburg | Pampas plumes, jelly. Pampas plumes, jellies. Embroidered drape. |
| Hopkins, Miss | Oleander | Pampas plumes, jellies. |
| Howard, Mrs. Ella | Fresno | Embroidered drape. |
| Hughes, Edward | Malaga | Peaches, grapes. Peaches, pears, grapes, raisins. |
| Hughes, T. E. | Fresno | Peaches, pears, grapes, raisins. |
| Hughes Mrs T E | Fresno | Almonds, table fruit, jelly. |
| Hughes William | Freeno | Oata (8 ft high) |
| Tomicon Tomos | Trees o | Oats (8 ft. high). Barley (bald and bearded). |
| Jamison, James | Fresho | Darley (bald and bearded). |
| Jensen, Hans | rresno | Unions, ariea truits. |
| Johnson, G. A | Kingsburg | Almonds, fruits, jellies. Prunes, jellies, nuts. Apricots, raisins. |
| Jonsen, Mrs | Malaga | Prunes, jellies, nuts. |
| Kazangian, H. W. | Fresno | Apricots, raisins. |
| Kelly, Mrs. J. Fl. | rim Avenue | 1'1111118. FM181118. |
| Kelly, M. Kelly, — King, Mrs. J. A. | Fresno | Raisins |
| Kally - | Central Colony | Paachas raisins |
| Vinc Mrs I A | Vingebrag | Tolly toble froit |
| Vine O M | Kingsburg | Taller manage along an |
| King, S. M. Knight, Mrs. G. | Kingsburg | Jeny, pampas prumes. |
| Knight, Mrs. G. | Kingsourg | Jeny, iruits, nuts. |
| La Comas Ranch | | Grapes, nectarines, raisins. Peaches, plums, table fruit, jelly. Peaches, pears, raisins. |
| La Rue, J. H | Malaga | Peaches, plums, table fruit, jelly. |
| Lange, O. O | Fresno | Peaches, pears, raisins. |
| Lacom, F. | Seima | Grapes, raisins. |
| Leask, Mrs. L. | Fowler. | Figs (fresh and dried). |
| Leavis, M. | Selma | Pampas plumes |
| Loavis Mrs | Kingshurg | Eruite annice |
| Torole A | Kingsburg | Fruits, apples. Table fruits, jelly, beans. Raisins. |
| Made at T | Kingsburg | Pable fruits, jeffy, beans. |
| Madsen, H. | Central Colony | Raisins. |
| Malter, G. H. | Maitermord | Wines, photographs. |
| Manlove, Mrs. L. | Selma | Pears, peaches, jelly. |
| Manlove, Mrs. L Manlove, M. R | Selma | Wild plums, jellies. |
| Marshall & Wilson | Fresno | Lemons neaches |
| Martin Mrs W T | Kingsburg | Table fruit, jelly. |
| Martin, Mrs. W. T. Maxwell, Mrs. Y. Y | Kingshurg | Table fruits jellies |
| Madlista D- | Eringoouig | Needleweek pointing |
| McAllister, Dr. | Weshington | Drumes emission manager |
| McCormick, — | wasnington | Prunes, apricots, grapes, raisins. |
| McLaughlin, Carl | Oleander | Jellies. [jellies. |
| McLean, Lennie | Malaga | Nectarines, almonds, walnuts, grapes, raising |
| Mitchel W. | Oleander | Apples, peaches. |
| Mitrovich, S. N. | Fresno | Figs. |
| Mitchel, W. Mitrovich, S. N. Miller, Mrs. A. M. | Kingshurg | Table fruit, jelly. |
| Moller, Max | Central Colony | Granes raising corn |
| Morrison, Mrs. R. D | Kingshurg | Table fenit ially |
| | Tringanuig | ranio iruit, Jeny. |
| 12w | | , |
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| Exhibitor. | Address. | Exhibit. |
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| Mudd, H. L. | . Kingsburg | Table fruit, jelly. Peaches, pears, dried fruits, nuts. Grapes, raisins, table fruit, jellies. Table fruit, jelly. Figs, peaches, pears. |
| Nevins, Mrs. G. | Oleander | Peaches, pears, dried fruits, nuts. |
| Papna. — | Kingsburg | Table fruit. ielly. |
| Parkhurst, Mrs | Fowler | Figs, peaches, pears. |
| | | |
| Paulsen, M. | . Wash'gton Col'y | Grapes, raisins. |
| Peel, Mrs. | Central Colony | Jellies, table fruit. y Grapes, raisins. Blackberries, raisins. Table fruit, jelly. Jellies, table fruits. |
| Perriman, G. E | . Kingsburg | Table fruit, jelly. |
| Phillips, M. | Kingsburg | Pampas plumes, jelly. |
| Phillips, Mrs. H | - Oleander | Pampas plumes, jelly. Table fruit, jelly. Dried fruits, nuts. Table fruits, dates. |
| Potter Mrs W | - Selma Kingshurg | . Dried fruits, nuts. Table fruits dates |
| Producers'Packing Co. | - Kingsburg | Commercial exhibit of raisins. |
| Purvis, Mrs. J. W. | Kingsburg | Commercial exhibit of raisins. Table fruits, jellies. Persimmons, quinces, raisins. |
| Quinlin, M Reeder Jacob | - Central Colony | . Persimmons, quinces, raisins. |
| Rhea, Mrs. R. | West Park | Tobacco. Plums, nectarines, preserved fruits, jellies. Table fruits, jellies. Table fruits, jellies. Pampas plumes, jelly. Peaches, pears, cherries, grapes. |
| Rhodes, A. | . Kingsburg | . Table fruits, jellies. |
| Rhodes, Mrs. E | . Kingsburg | Pampas ulumas jelly |
| Ritchie, Mrs. | Fresno Colony | Peaches, pears, cherries, grapes. |
| Roeding, Geo | . Fancher Creek | . Grades in solution too var.), bears (7 var.), onlyes |
| | | (8 var. for table use), japonica plant, palms, umbrella tree, Wellington gigantea, cypress tree, weeping elm, ash, and 500 trees dormant |
| | | tree, weeping elm, ash, and 500 trees dormant |
| | | to show growth at one year. |
| Rodgers, E. A Rolf & Son | - Margherita | Grapes, peaches, pears, wines. |
| Rosendahl. — | Selma | Almonds, pampas plumes. |
| Rowell, Mrs. E. R Rush, Mrs. M. C | Selma | Almonds, walnuts. |
| Rush, Mrs. M. C | . Madera | Table fruits, raisins. |
| Schronce, Mrs. R. E | Kingsburg | Table fruits, jellies. |
| Shadle, Mrs. A. J. | Kingsburg | Table fruit, jellies. |
| Shannon, Mrs. C. M | Kingsburg | Apples, peaches, pears, plums, olives, nectarines. Table fruits, jellies. Table fruit, pellies. Table fruit, pampas plumes. Painting of wildhowers. Sugar pine plank, 15 feet long, 50 inches wide |
| Smith & McArdle | Pine Ridge | Sugar pine plank, 15 feet long, 50 inches wide |
| Smith, Mrs. A. D. Smith, Mrs. B. A. Smith, Mrs. B. A. | Kingsburg | Table fruit, jellies. |
| Smith, Mrs. B. A | . Kingsburg La Vina | Table iruit, jelly. Granes raisins |
| Smith, Mrs. B. S. | Madera | Plums, peaches, jelly. |
| Smith, Mrs. B. S. Smith, Mrs. J. E. Smith, Mrs. Julia F. Smith, J. M. | Kingsburg | Table fruit, jelly. |
| Smith J M | Selma | Dried fruit, jelly. |
| Smith, S. A. | Kingsburg | Persimmons, jellies. |
| Smith, T. B. | Selma | English walnuts. |
| Spear, J. H. | Fresno | Persimmons, jellies. English walnuts. Table fruit, jellies. Painting of Kings River Cafion. Oranges. Table fruit, jellies. Grapes (5 var.). Table fruit raising |
| Steinwald, Mrs | | Oranges. |
| Stevens, E. M. | . Kingsburg | Table fruit, jellies. |
| Studer, Mrs. | Central Colony | Table fruit, raisins. |
| Taft, S. M | . Central Colony | Table fruit, raisins. Peaches, raisins. Pomegranates, apples. |
| Terrill, Mrs. | Selma | Pomegranates, apples. |
| Tierney, Mrs. D. | Fowler | Raisins. Preserves, marmalades. Table fruit, jellies. Table fruit, jelly. Plums, peaches, pears. Grapes raisins |
| Tinin, Mrs. J. W | Fresno | Table fruit, jellies. |
| Trowbridge, Mrs. D. S | . Fowler | Table fruit, jelly. |
| Wall, Y. C. | . Malaga | Grapes, raisins. |
| Wall, Y. C. Warden, W. W Ware, M. | Kingsburg | Table fruit, nuts. |
| | | |
| West, L. C. | Madera | Grapes. |
| Whitsen, Mrs. J. E | Selma | Preserved fruit, jelly. |
| Wildennuth, M | Kresno | Peaches pears |
| West, L. C. Whitsen, Mrs. J. E. Wildennuth, M. Williams, W. M. Williamson, C. | Central Colony | Grapes, peaches. |
| Wilson, D. M | . Central Colony | Apricots, grapes, raisins. Pears, raisins. |
| wilson, H. M. | . r resno | rears, raisins. |

| Exhibitor. | Address. | Exhibit. |
|-------------------|----------------|---|
| Wilson, Mrs. D. M | Central Colony | Dried fruits. |
| | | Views of Kings River Caffon. |
| | | Peaches, prunes, plums. |
| Withhouse, J. F | | |
| Yost, Thomas | Fresno | Corn, grapes, figs, map of Fresno County. |

HUMBOLDT COUNTY. (State Building.)

| | HUMBOLDT COU | NTY. (State Building.) |
|---|---------------|---|
| Exhibitor. | Address. | Exhibit, |
| Anderson, J. | Hydesville | Oats, wheat. |
| Anderson, J. Barber, G. C. | Grizzly Bluff | Dried apples. |
| Barksdull, E | Table Bluff | Peas. Persimmons in fluid; black walnuts. Ship decking and sheathing. |
| Bearding, A | Ferndale | Persimmons in fluid; black walnuts. |
| Bendixon Shipyard | Fair Haven | Ship decking and sheathing. |
| Boya, Mr. | mattole | Apples in fluid. |
| Briggs, G. | Portuna | Barley. |
| Brown I B | Euroko | Conner ore |
| Brown, J. B. Bryant, R. | Fortune | Lentile |
| Buttle, Mrs. | Ferndale | Beans (2 var.) |
| Close, H. | Eureka | Coal; ores—gold, iron, silver. |
| Cottrell & Gebbert | Eureka | Redwood burl: cabinet of burl and laurel |
| Dennis, S | Ferndale | Canary seed, flax seed. |
| Densmore, W | Alton | Barley (2 var.), oats (2 var.), sweet peas. |
| Develin, T. | Arcata | Leather (2 sorts). |
| Dickson, C. C. | Swauger | Stock carrots in fluid. |
| Dobbyns, W. B | Furely | Beans. [in fluid. |
| Dudley G G | The Island | Carrots, cauliflower, parsnips, and raspberries, Barley. Lima beans. |
| Dunn G | Ferndale | Lima heans |
| East J. R. | Sandy Prairie | Peas (2 var.). |
| East, J. R. Engelman, C. T. | Fair Haven | Tobacco (3 var.). |
| Ericson, J | . Swauger | Peas. |
| Erikson, M | Swauger | Beans. Redwood curios, and 100 burl panels. |
| Fay & Sidney | Eureka | Redwood curios, and 100 burl panels. |
| Ferrara, J. | Eureka | Steelhead trout in alcohol. |
| Greeves, J. B | rernaale | Beets in fluid. |
| Haley, U | Table Bluff | Beets in fluid. Popcorn (2 var.). Beans (8 var.), beets, cabbage, carrots, cauli- Jellies (13 var.). [flower, and turnips in fluid. Prunes. Apple jelly. |
| Heley Mrs E | Table Bluff | Tellies (12 ver) [flower and turning in finish |
| Hansel A. | Dverville | Prines. |
| Hart. Mrs. P. H. | Ferndale | Apple jelly. |
| Deffick, F. D | L'UICAB | Ground cherries in huid; perry (ama (2 var.) |
| Herrick, Frank | Eureka | Cabinet of gems and minerals. |
| Herrick, G. D | Swauger | Collection Indian relics—stone and bone uten- |
| | | sils, weapons, fishing tackle, etc.; heads and horns of deer, elk, Rocky Mountain sheep, |
| | | norns of deer, elk, Rocky Mountain sheep, |
| | | etc.; grizzly bear and panther stuffed; bear, elk-horn, and whalebone chairs; shells and |
| | | petrifactions. |
| Herrick, R. F. | Swauger | Seeds-clover gross etc (O way) [(0) |
| Herrick, Mrs. R. F. | Swauger | Flowering beans: dried fruits (3 var.) jellies |
| Humboldt County | Eureka | Flowering beans; dried fruits (3 var.), jellies Trees and shrubs—azalea, ceanothus, cranberry, |
| | | Douglas spruce, huckleberry, Oregon grape, redwoods, rhododendron, salal, salmon-berry, |
| | | redwoods, rhododendron, salal, salmon-berry, |
| TY Drawt Man | T | and to varieties of brakes and ferns |
| Hurlbert, Mrs | laqua | Apples in fluid. |
| Vorbol & Co | Korbol | Specimens of petito woods (20) |
| Lamb Bros | Rald Hills | Oats, wheat. Specimens of native woods (30 var.). Oats in sheaf and threshed (2 var.). [peas.] |
| | | |
| Long. Mrs. | Beatrice | Vetches. |
| Loveren, J. G. | Eureka | Lumber, clapboards, and fancy shingles. |
| McKee, F. | Shelter Cove | Vetches. Lumber, clapboards, and fancy shingles. Box, table, and fancy woods—laurel, madrone, Prune jelly. Apples (2 var.) in fluid. Apples (2 var.) in fluid. |
| McNeal, Mrs. | Kohnerville | Prune jelly. [and maple. |
| Mahoney, Mr. | Blue Lake | Apples (2 var.) in fluid. |
| | | |
| Manon, Mrs. Minor, I. Monroe, J. P. | Warren Creek | Rustic chair |
| Monroe T P | Eureka | Mineral water |
| monioc, v. 1 | | ALALES WA TOUGH. |

Humboldt County (State Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|--------------------|----------------|---|
| Morrison, Mr | . Camp Grant | Pears in fluid. Sweet potatoes in fluid. |
| Myers, A. | . Dyerville | Sweet potatoes in fluid. |
| Myers, S. D. | Dyerville | Peaches and pears (2 var.) in fluid. Peaches in fluid. |
| Newman, J. J. | Hydesville | Peaches in fluid. |
| Nickerson, W. H. | . Fair Haven | Tobacco (3 var.). |
| Noe. Mr | Beatrice | Apples in fluid. |
| Nye, Mr. | Arcata | Beets and carrots in fluid. |
| O'Neil, J | Garberville | Petroleum. |
| Pacific Lumber Co | Scotia | Laurel and redwood planks. Peas. |
| Painter, Mrs. | Rio Dell | Peas. |
| Parker, Miss | Ferndale | Octopus. |
| Peterson, H. | Eel River | Hemp seed. |
| Phelin, Mrs. | Table Bluff | Jellies (3 var.). |
| Pinkerton, R | Bayside | Potatoes in fluid. |
| Redmond, Dr. | Eureka | Agate; gold nugget and ore. Peas. |
| Robinson, B. | Grizzly Bluff | Peas. |
| Robinson, O. E | Grizzly Bluff | Peas (5 var.). |
| Roscoe, W. F | Upper Mattole | Apples in fluid. |
| Rossow, M | Bald Mountain. | Potatoes in fluid. |
| Savage, Mr. | Trinidad | Agates, wool. |
| Scott, Mr. | Eureka | Apples in fluid. |
| Shields, T. | Petrolia | Apples in fluid. |
| Shively, W. B | Pepperwood | Corn; peaches in fluid. |
| Silva, J. | Table Bluff | Italian oats. |
| Simons, A. | Grizzly Bluff | Oats (2 var.). |
| Skinner, Mr. | Phillipsville | Apples (2 var.) in fluid. |
| Smith, H. | Eel Kiver | Almonds. [fluid. Corn; dried fruits (6 var.); apples (2 var.) in |
| Stagmyre, C. H | Phillipsville | Corn; dried fruits (6 var.); apples (2 var.) in |
| Stevenson & Monkin | Blue Lake | Potatoes in fluid. |
| Stoddard, U. L. | The Island | Beans (2 var.), peas (3 var.), wheat (3 var.). |
| Sweasey, Mrs. R | Eureka | Apples in fluid. Smoked salmon. Drain tile. Oats in sheaf and threshed. |
| Sweet, Mr. | Ferndale | Smoked salmon. |
| Thompson & Son | Makia Diage | Drain tile. |
| Tierney, W. | Table Bluff | Oats in snear and threshed. |
| Tilly, Mr. | Arcata | Rustic chair. |
| Tower, Job | Dhillingwille | Onions in fluid; peas (2 var.). |
| Williams, O | Combannilla | rears (5 var.) in nuid. |
| Wood, P.J. | Dobnorville | Poons (2 was) |
| Woodcock, G | COURSELAINS | Deans (2 var.). |
| | | |

KERN COUNTY. (State Building.)

| | | ` |
|------------------------|-------------|--|
| Exhibitor. | | Exhibit. |
| Alameda Farm | Bakersfield | Egyptian corn (2 var.), Persian hemp. |
| Andrews W. W. | Bakersfield | Fruits in solution—raspherries, strawberries |
| Asher, J. | Tehachapi | Barley. |
| Bacon, T. K | Bakersfield | Peaches in solution. Oranges in solution; dried figs; wheat. |
| Beale, General | Tejon Ranch | Oranges in solution; dried figs; wheat. |
| Beardsley, Mrs. L. A | Bakersfield | Oranges in solution. |
| Blodget, H. A | Bakersfield | Fruits in solution—apricots, cherries, figs (3 |
| | | var.), peaches (2 var.), plums; dried figs and peaches; almonds; chestnuts. |
| Blodget & Co | Bakersfield | Asphalt, crude asphaltum (block, 1 ton), as- |
| · · | | phalt paint, asphalt varnish, maltha. |
| Brite, J. M | Tehachapi | Apples in solution; potatoes. |
| Brower, C | Bakersfield | Fruits in solution—apricots, grapes (3 var.). |
| | | French prunes (2 var.), figs, (2 var.); dried |
| | • | apricots and French prunes; grapevine (1 |
| | ** " | year's growth, 35 feet), walnuts (2 var.). |
| Brown, Andrew | Kernville | Apples in solution. Raspberries in solution. |
| Brunton, Mr. | Bakersneid | Raspoerries in solution. |
| Buckles, H. H | Bakersneid | Ores and minerals—copper and silver ore, cot- |
| | | ton-boll borax, granite, cobalt, lead, silver, |
| | | and nickel; pumice stone; potter's clay; sul- |
| Duran - Winter Hanne | D-bosefold | phate of sodium. |
| Buena Vista Farm | Tahaahani | Grapes in solution; wheat in sheaf. |
| Buhn, S Burnett, Mr | Tenachapi | Apples in solution. |
| Burnett, Mr. | Dakersiieid | Peanuts. [tarines. |
| Camiage, W. J | Dakersneid | Fruits in solution—apricots, figs, lemons, nec- Mexican corn. [broomcorn. |
| Castro, F. | Bakersheld | Mexican corn. [broomcorn. |
| Unester Kanch | Bakersheid | Fruits in solution—pears (2 var.), prunes: |

Kern County (State Building)—Continued.

| _ | | | |
|---|--------------------|-----------|--|
| Exhibitor. | Address. | | Exhibit. |
| Courtney & Taylor | Poso | | Wheat. |
| Crusoe, C. W | Bakersfield | | Dried peaches. |
| Dagetts, George | Bakersfield - | | Olives in solution. |
| Davenport, W. | Bakersfield | | Almonds. |
| Dav. C. E. | Bakersfield - | | Olives in solution. Almonds. Corn. Honey. Ramie. Wheat. Fruits in solution—apricots, peaches, plums (2 |
| Doherty, W. J. | Bakersfield | | Honey. |
| Drnry, J. S. | Bakersfield | | Ramie. |
| Duncan & Stoner | Rosedale | | Wheat. |
| Frazier, W. W. | Bakersfield | | Fruits in solution—apricots, peaches, plums (2) |
| | | | var.); dried pears and peaches; sugar cane |
| Freer, T. J. | Bakersfield | | Apricots in solution. [(2 var.). |
| Freer, T. J. Greene, P. D. | Bakersfield | | Salt. |
| Greenfields Ranch | Rakersfield | | Fruits in solution—grapes (8 var.), nectarines, |
| | Dunoi On Old | | prunes, plums (2 var.), pears (2 var.); dried |
| | | | French prunes; almonds, pecan nuts; beans |
| | | | (14 var.). |
| Hart. M. | Tehachapi | | Wheat. [prune, peach. |
| Hunt Bros. | Bakersfield | | Wheat. [prune, peach. Nursery stock—aspen, Carolina poplar, French |
| Hunter, J. M. | Bakersfield | | Nectarines—in solution and dried. |
| Jewett H. A. | Bakersfield | | Fruits in solution—apricots, cherries, figs (2 |
| 0011000, 221 221 1211 | Danoi șii oi a : . | | var.), nectarines, peaches; almonds, chestnuts. |
| Jewett P. S. | Bakersfield | | Oranges in solution: walnuts. |
| Jewett Solomon | Bakersfield | | Oranges in solution; walnuts. Fruits in solution—figs, pears, plums, quinces; |
| Kern Co. Experimental | | | walnuts: wool (1 fleece). |
| Farm | Rakersfield | | Cereals (40 var.) in sheaf |
| Kern Co. Land Co. | Bakersfield | | Gynsum, sulphur. [nuts |
| Kingsley S. R. | Bakersfield | | Fruits in solution—neaches (4 var) nears : wel- |
| Kinney Ranch | Bakersfield | | Fruits in solution—crabapples, plums |
| Klinstein H W | Bakersfield | | Fruits in solution—figs and nectarines dried |
| Klinstein Mrs H W | Rakersfield | | Peach ching [nectorines |
| La Corona Vinevard | Bakersfield | | Fruits in solution—figs, pears, plums, quinces; walnuts; wool (1 fleece). Cereals (40 var.) in sheaf. Gypsum, sulphur. [nuts. Fruits in solution—peaches (4 var.), pears; wal- Fruits in solution—crabapples, plums. Fruits in solution—figs and nectarines; dried Peach chips. [nectarines. Grapes in solution. Fruits in solution—apricots, grapes, plums (2 var.), prunes (2 var.); dried prunes. Fruits in solution—nectarines, peaches, pears, plums; dried fruits—peaches (2 var.), plums. |
| Lakeside Ranch | Bakersfield | | Fruits in solution—apricots grapes plums (2) |
| IMPRODUCE IMPONIT IIII | | | var.), prunes (2 var.); dried prunes. |
| Lowell H. A. | Rakersfield | | Fruits in solution—nectarines neaches nears |
| 20 11 011, 221 221 221 221 221 221 221 221 221 | Dunion | | plums; dried fruits—peaches (2 var.), plums. |
| McKee, Milo | | | |
| McLane Ranch | Rakersfield | | Crahannles (2 var) in solution |
| McLeod E. M | Bakersfield | | Crabapples (2 var.) in solution. Fruits in solution—apricots, nectarines, prunes, |
| 1101200d, 13. 11 | Dancibnoia | | plums (2 var.); dried prunes; beans (2 var.); Wheat. [Egyptian corn; millet. Pears in solution. |
| Marchmeyer Mr. | Weed Patch | | Wheat Egyptian corn : millet |
| Miller & Lux | Bakersfield | | Pears in solution. |
| Maul C. A. | Bakersfield | | Fruits in solution—nectarines peaches (2 var) |
| Mevers J. | Bakersfield | | Grapes in solution. [dried peaches (2 var) |
| Norris E.T. | Bakersfield | | Plums in solution. [(3 var.) |
| O'Hare Peter | Bakersfield | | Fruits in solution—figs, prunes (2 var.) nears |
| Panama Ranch | Bakersfield | | Pears in solution (2 var.) |
| Parks. H. C. | Bakersfield | | Fruits in solution.—nectarines, peaches (2 var.); Grapes in solution. [dried peaches (2 var.). Plums in solution. [(3 var.). Fruits in solution—figs, prunes (2 var.), pears Pears in solution (2 var.). Fruits in solution—nectarines (4 var.), peaches; dried fruits—nectarines (4 var.) |
| 2 41.115, 22.7 0.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1 | | | dried fruits—nectarines (4 var.), peaches. |
| Perrin, W. A | Poso | | Wheat in sheaf. |
| Peters & Simmons | Bakersfield | | Egpytian corn. |
| Poso Ranch | Poso | | dried fruits—nectarines (4 var.), péaches. Wheat in sheaf. Egyptian corn. Egyptian corn. Apricots in solution. Grapes in solution; raisins. Fruits in solution—apricots, cherries, prunes, plums, pears (5 var.), quinces; dried fruits; Dried figs. [almonds (3 var.). |
| Price, J. | Bakersfield | | Apricots in solution. |
| Pyle, D. M | Bakersfield | | Grapes in solution; raisins. |
| Randall, Phil. | Bakersfield | | Fruits in solution—apricots, cherries, prunes. |
| • | | | plums, pears (5 var.), quinces; dried fruits: |
| Raymond, G. A | Miramonte | | Dried figs. [almonds (3 var.). |
| Roberts, Lvdia | Bakersfield | | Plums in solution. |
| Rosedale Packing Co | Rosedale Col' | y | Raisins. |
| Rosedale Raisin Vine- | | | |
| yard Co | Rosedale Col' | у | Raisins. |
| Sample, Robt. | Poso | | Broomcorn, Egyptian corn; sorghum. |
| San Emidgio Ranch | San Emidgio. | | Oranges (2 var.) in solution; olives. |
| Sherman, C. E | Bakersfield | | Gold; native antimony. |
| Spangle Bros | Rosedale | . | plums, pears (5 var.), quinces; dried fruits; Dried figs. [almonds (3 var.). Plums in solution. Raisins. Raisins. Raisins. Broomcorn, Egyptian corn; sorghum. Oranges (2 var.) in solution; olives. Gold; native antimony. Wheat. Fruits in solution—apricots, figs, oranges, pears (2 var.), quinces; pean nuts; palm seed. |
| Stockdale Ranch | Bakersfield | | Fruits in solution—apricots, figs, oranges, pears |
| | | | (2 var.), quinces; pecan nuts; palm seed. |
| Stockton, C. C | Bakersfield | | Apricots in solution. |
| Swain, E. | Bakersfield | - | Pears in solution. |
| Wible, S. W | Bakersfield | | Dried peaches. |
| Woody, S. W | Woody | | Apples. |
| Wright Bros. | Poso | | Wheat in sheaf. |
| Stockton, C. C. Swain, E. Wible, S. W. Woody, S. W. Wright Bros. Wyatt, Mrs. Mark | Kernville | | Apples in solution. |
| | | | |

LOS ANGELES COUNTY. (State Building.)

| · . | OB ANGELES CO | DATI. (State Building.) |
|--|-----------------|---|
| Exhibitor. | Address. | Exhibit. |
| Abbott Bros. | Rivera | Oranges (2 var.). |
| Adams, J. B | | |
| Altman, L. A. | Los Angeles | Peaches in solution. |
| Andrews, J. Armstrong, H. L. | Signal Hill | Plums in solution. |
| Armstrong, H. L | Tronico | Uranges (2 var.). |
| Rackne P C | Pomona | Oranges (2 var.). Jelly (5 var.). Oranges (2 var.). Jelly (2 var.); loquat trees. Dried fruits, coules expicets (2 var.) plume |
| Baker, Mrs. J. H. | Pasadena | Jelly (2 var.): loguat trees. |
| Baker, Wm. R. | Pasadena | Dried fruits—apples, apricots (2 var.), plums, |
| | | and prunes: desiccated vegetables. |
| Banbury, J. W Bandle, E | Pasadena | Oranges. |
| Bandle, E | Burbank | Corn on stalk. |
| Bangle, J. Barber, E. T. | Los Angeles | English walnuts. |
| Barber, E. T. | Antelope Valley | 8011. |
| Barnett, A | Whittier | Honey—comb and extracted. Corn. Fertilizers. |
| Barneh & Woodhridge | Tog Angeles | COFII. Fortilizara |
| Rean C Fred | Alhamhra | Fresh limes and oranges; pears in solution. |
| Bequette, L. L. | Rivera | English walnuts. |
| Bigsby, C. | Whittier | Corn. |
| Bishop & Co. | Los Angeles | Crystallized fruit in variety; fruit tablets. |
| Bixby, Mrs. C. | Long Beach | Corn. Crystallized fruit in variety; fruit tablets. Jellies and jams in variety. |
| Blanchard, J. M | Suntand | Aimonus. |
| Bliss Bros. | Duarte | Dried fruits—peaches, plums, prunes. |
| Boesch, J. | Los Angeles | Fruits in solution—plums, prunes. [(5 var.). Chestnuts; grapes (2 var.) in solution; wine Dried nectarines. [potatoes; watermelons. |
| Poning F A | Paradana | Dried nectarines [notatoes: wetermalons |
| Branch I | Artesia | Alfalfa hay; corn on stalk; Egyptian corn; |
| Breakey, Miss | Los Angeles | California curios. |
| Breakey, Miss Brickner, Mrs. J | Santa Monica | Stuffed birds. |
| Briggs, B. B | La Crescenta | Prunes in solution. |
| Briggs, Mrs. B. B | La Crescenta | Lemons, oranges. |
| Brimble, M. | Covina | Fruits in solution—nectarines, plums. |
| Brown, G. T. | Azusa | Uranges. |
| Buchanan, Mrs. | Pasadena | Jeny (5 var.). Dried mesches: reising |
| Bushnell F L | Pasadena | Dried peaches; raisins. Orange trees. |
| Butler, F. G. | Long Beach | Fruits in solution—crabapples, pears. |
| Butler, L. M | Los Angeles | Potatoes. |
| Byram, E. T. | Glendale | Oranges. |
| Calkins, J. S. Cammack, J. H. Campbell-Johnson, C.S. | Pomona | Olives (13 var.). |
| Cammack, J. H. | Whittier | Mission olives. |
| Campbell-Johnson, C.S. | Pomone | Grape-fruit in solution. |
| Cate, D. W. | Rivera | Corn. |
| Cate Bros. | Rivera | English walnuts. |
| Chapman, A. Scott | San Gabriel | Oranges. |
| Chinkenbeard, P. E Chippendale, W | Downey | Pampas plumes. |
| Chippendale, W | Duarte | Lemons, oranges. |
| Chisholm, T. | Pasadena | Ornamental trees, palms. |
| Clark, L. L. Clauson, J. F. | Antelone Velley | . Oranges. Rarley and wheat |
| Cochema N. | Del Sur | Almonds, barley. |
| Coffman, C. A. | Rivera | Oranges, English walnuts. |
| Coffman, Frank | Rivera | Almonds, barley. Oranges, English walnuts. Corn. |
| | | |
| Cole, George | Whittier | English walnuts. Fruits in solution—grapes, peaches. |
| Colling, B. | Clondoro | Oranges in solution—grapes, peacnes. |
| Cook John | Tropico | Fruits in solutionoranges neaches |
| Cook, Mrs. John | Tropico | Jellies (2 var.). |
| Cook & Langley | Los Angeles | Oranges in solution—oranges, peaches. Fruits in solution—oranges, peaches. Jellies (2 var.). Dried peaches. |
| Copelin, H. | Los Angeles | Guavas in solution. |
| Coronel, Mrs. A. F | Los Angeles | Fruit in solution—cactus, loquats; loquat trees. |
| Coulter, F. M | Los Angeles | Guavas in solution. Fruit in solution—cactus, loquats; loquat trees. Date bloom in solution. |
| | | |
| Curry Mrs D | Norwalk | Jellies (30 var.). Apricots, citron, and onions in solution. |
| | | |
| Davis, J. H | Rivera | English walnuts. |
| Davis, W | Los Angeles | Pears in solution. |
| Dillon, H. C. | Long Beach | Fruit trees—fig, lemon, olive, orange. Oranges and lemons. |
| Dobbins, J. R. | San Gabriel | Oranges and lemons. |

Los Angeles County (State Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|-----------------------|-------------------------|--|
| Dorman, A | Rivera | Oranges, English walnuts. Oranges. Oranges. Oranges. Plums, prunes; dried prunes, raisins. Fruit in solution—olives on branch, pears, Figs in solution, dried figs. Jelly (4 var.). Egyptian corn. English walnuts. Olives on branch in solution. Alfalfa hay. Dried fruits—apricots, peaches. Decorated china. Oranges (2 var.). Oranges in solution; quinces (2 var.). Oil paintings. Oil paintings. Oranges. Oranges (2 var.). Shaddocks and grape-fruit, both fresh and in Grapes in solution. Wines (20 var.) |
| Douglass, F. M | . Duarte | Oranges. |
| Driffill, W. L | . Rivera | Oranges. [plums, prunes; dried prunes, raisins. |
| Dunn I D | La Canada Long Reach | Figs in solution dried figs |
| Dunn Mrs. J. P. | Long Beach | Jelly (4 var.). |
| Durfee, J. A. | El Monte | Egyptian corn. |
| Durfee, J. D | Rivera | English walnuts. |
| East Whittier Ranch | Whittier | Olives on branch in solution. |
| Eddy, A | Clandora | Alialia hay. |
| English Mrs H V R | Alhamhra | Decorated china |
| Enthwistle, J. | Vernon | Oranges (2 var.). |
| Erskine, C. B | Tropico | Oranges in solution; quinces (2 var.). |
| Farr, Ellen B. | Pasadena | Oil paintings. |
| Fish, Miss M. S. | Los Angeles | On paintings. |
| Flash H I | Glendale | Oranges (2 var) [solution |
| Flora, Mrs. | Rivera | Shaddocks and grape-fruit, both fresh and in |
| Frampton, George | Artesia | Grapes in solution. |
| Germain Fluit Co | . Dog migutos | Willes (20 Val.). |
| Gibbs, I | . Vernon | Grapes in solution. Wines (20 var.). Beans; fruits in solution—guavas, peaches, |
| Goodh T I | Divore | Figlish welputs |
| Gordon J. T. | A ZIISA | Raisins. |
| Gower, G. T. | Colegrove | Grains in sheaf. |
| Griffin, O. F | Alhambra | Tangerines in solution. |
| Griffith, A. P | Azusa | Beans; fruits in solution—guavas, peaches, plums (2 var.), raspberries; peanuts. English walnuts. Raisins. Grains in sheaf. Tangerines in solution. Grapes in solution. English walnuts. Pears in solution. Fruit crate; lemons. Fruit and ornamental trees; ornamental oranges in solution; dried peaches; prunes. |
| Guirado, B | . Kivera | English walnuts. |
| Hall George T. | Monrovia | Fruit crate: lemons [shrubs |
| Hastings, C. H. | Lamanda Park | Fruit and ornamental trees; ornamental |
| Hawks, A. D | Sierra Madre | Oranges in solution; dried peaches; prunes. |
| Hay, A | Los Angeles | Oranges in solution; dried peaches; prunes. Maize, orange trees. Blackberries in solution. Popcorn; seeds in variety. Crabapples in solution; capers. Photographs. Mangel-wurzel beets. Dried figs. Peaches in solution. |
| Henck, E. | Vernondale | Blackberries in solution. |
| Hickson I | Eagle Rock | Crahannies in solution: caners. |
| Hill W. H. | Pasadena | Photographs. |
| Hollenbeck, Mrs | Los Angeles | Mangel-wurzel beets. |
| Holley, S. F. | La Crescenta | Dried figs. |
| Hooper, A. L | Los Angeles | Peaches in solution. Pears in solution. Olive branches in solution, olive oil, olives (13 |
| Howland J. L. | Pomona | Olive branches in solution olive oil olives (13 |
| Howser, J. O. | Covina | Citron of commerce. |
| Hubbard, A. S. | Pomona | Peaches and pears in solution. |
| Inversity, J | Vernon | Oranges. |
| Jarchow, J. H. F. | Norwelk | Oranges. Fruits in solution—citron granes plums |
| Johnson, Mrs. D. D. | Norwalk | Jelly (2 var.): prunes in solution. |
| Johnson, M. D. | Los Angeles | Lemons, oranges. |
| Johnson, P. O. | Rivera | Olive branches in solution, olive oil, olives (13 Citron of commerce. Peaches and pears in solution. Oranges. Oranges. Fruits in solution—citron, grapes, plums. Jelly (2 var.); prunes in solution. Lemons, oranges. English walnuts. Quinces in solution. English walnuts; oranges (2 var.). Fruits in solution—apricots (3 var.), nectarines, peaches, plums, prunes. |
| Johnson, P. W. | Pasadena | Quinces in solution. |
| Keller E M | Pomona | Fruits in solution—spricots (3 var.). |
| Rener, 19. Million | 101110114 | peaches, plums, prunes. |
| Keller Bros. | Pomona | peaches, plums, prunes. Fruits in solution—guavas, pears. Fruits in solution—cactus, pears. Fruits in solution—blackberries, olives (2 var.), |
| Keller, J. | . Pomona | Fruits in solution—cactus, pears. |
| Kendall, G. T | Pomona | rults in solution—blackberries, olives (2 var.), |
| Kimball E.C. | Pomona | pears, raspberries. Oranges in solution. |
| King, Eli | Rivera | English walnuts. |
| Ladies' Annex | Los Angeles | California birds; portieres, women's work. |
| Ladies' Auxiliary | Pasadena | Jellies (15 var.). |
| Ladies' Auxiliary | romona | Jennes (10 var.). |
| Lanterman J. Y. | La Caffada | Prunes. |
| Lindley, M. | Pasadena | Cotton in pod. |
| Lintner, W. F | Colegrove | pears, raspberries. Oranges in solution. English walnuts. California birds; portieres, women's work. Jellies (15 var.). Jellies (10 var.). Cherries in solution. Prunes. Cotton in pod. Corn (2 var.). Fruit trees—lemon and orange. Fruits in solution—citron, oranges, plums. Orange trees. |
| Los A. Board of Sups. | Los Angeles | Fruit trees—lemon and orange. |
| Los A. Chamber Com. | Los Angeles | rruits in solution—citron, oranges, plums. |
| Los Angeles Co. Farm. | | Orange trees. |

Los Angeles County (State Building)—Continued.

| The little Address Address Dentities The little | | | |
|---|--------------|---|--|
| Exhibitor. Los Angeles Co. W. F | Address. | Exhibit. | |
| Com. | Los Angeles | Fruits, vegetables, etc., in solution—apples, apricots (2 var.), artichokes, cherries, citron, crabapples, cucumbers, date-bloom, dates, eucalytus blossom, figs, grapes (3 var.), lemons (3 var.), limes, nectarines, olive branch, olives (13 var.), oranges (4 var.), peaches (2 var.), pears (4 var.), plums (5 var.), prunes (3 var.), rhubarb, tree beans, tree tomatoes; fruit and | |
| Los Angeles Farming and Milling Co | | ornamental trees, native woods; ostrich eggs; Barley and wheat; flour and meal. [raisins. | |
| Los Nietos and Ran- chito Walnut Grow- | | • | |
| ers' Association | Pomona | Raisins. | |
| Lowe, Mrs. W. W | Long Beach | Jellies (7 var.). [tion. Ornamental trees—fan palms; oranges in solu-Grapes. | |
| Lukens, T. P. | Pasadena | Ornamental trees—fan palms; oranges in solu- | |
| McClelland I | Diraya | Grapes. | |
| McClelland, J | Los Angeles | English walnuts. Alfalfa hay. Oranges in solution. Fruits in solution—apples, oranges, pears. Souvenirs. Oranges. Brewing barley. Ornamental trees and shrubs. English walnuts. | |
| McKenzie, Mrs. J. S. | Vernon | Oranges in solution. | |
| McKinley, S | Vernon | Fruits in solution—apples, oranges, pears. | |
| McLeod, E. C. | San Pedro | Souvenirs. | |
| Maddock, J. A. | Duarte | Oranges. | |
| Markham Gov H H | Pasadana | Ornamental trace and shrubs | |
| Martin, J. H. | Rivera | English walnuts. | |
| Martin, J. H. Mason, C. C. | Fulton Wells | Corn (2 var.). | |
| | | | |
| Mead, T | Vernon | Oranges. | |
| Mendenhall T | Whittier | Sorghum molegas | |
| Meserve & Son | Pomona | Oranges, English walnuts. Oranges. Honey in comb. Sorghum molasses. Fruits in solution—limes, olives (11 var.). Fruits in solution—aberimovers coffee. St | |
| | | | |
| Millsap, T | Vernon | Oranges. [John's bread. English walnuts; oranges. English walnuts. | |
| Montgomery, H. L | Rivera | English walnuts; oranges. | |
| Montgomery, J. A | Rivera | English walnuts; oranges. | |
| Moulton, Mrs. Wm | Long Beach | Apples in solution. | |
| Moulton, Mrs. Wm Moyse, J. | Rivera | English walnuts. | |
| Natival, T. C. | Los Angeles | Soil. | |
| Neednam, C. A Nalmas T | Pasadana | Apricots in solution; soil sample. | |
| Nolton, A. B. | Los Angeles | Apricots in solution; soil sample. Magnolia tree. Lemons and oranges. | |
| Notion, Mrs. Maj | Los Angeles | Oranges. | |
| Ott, S. T | Azusa | Fruits in solution—peaches, pears. Peaches in solution. | |
| Ottman, Alice | Los Angeles | | |
| Overholtzer, S | Pomona | Uranges. [(2 var.). Fruits in solution—olive branch oranges | |
| Pasadena Nursery Co | Pasadena | Palm and ornamental trees. | |
| Passons T. P. | Kivera. | Corn. English Walnuts. | |
| Peck, Anna C. Pegg, Robt. | Los Angeles | Model—carving brace. | |
| Pegg, W. E. | Log Angeles | Penner trees | |
| Pennergine, Geo. | Los Angeles | Fruits in solution—assorted. | |
| Phillips, A | Alhambra | Fruits in solution—assorted. Lemons, oranges. | |
| Pickens, Thos. | La Cañada | Cherries in solution: dried prunes | |
| Pine, W | Vernon | Peanuts. Lemons. [oranges, peaches, pears; grains. | |
| Pomona B'd of Trade | Pomona | Fruits in solution—apricots, lemons, loquats, | |
| Porter, L. S. | Pasadena | Oranges in solution; dried peaches. Pickles. | |
| Potts, Ellen | Los Angeles | Pickles. | |
| Powell, W. R. Ramsaur, W. P. | Azusa | Oranges in solution. | |
| Rann J. B. | Colegrove | Altalia hay. Pineapple in solution. Oranges. Oranges in solution; trees—fig, guava, and rose. Cork oak bark; lemons, oranges. Ranch photographs. Oranges. | |
| Richards, Seth | Pomona | Oranges. | |
| Richardson, C. H | Pasadena | Oranges in solution; trees-fig, guava, and rose. | |
| Richardson, S | San Gabriel | Cork oak bark; lemons, oranges. | |
| Rogers A C | A zusa | Oranges | |
| Rosenbaum, S. | Pasadena | Rose trees, etc. | |
| Rule, Hugh | Los Angeles | Corn. Lemons, oranges, and pomegranates. | |
| Russell & Strong | Whittier | Lemons, oranges, and pomegranates. | |

Los Angeles County (State Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|---|-----------------|---|
| Rust, H. N. & Son | Pasadena | Loquats in solution; palm trees, etc. |
| Scharff Bros | Pasadena | Seeds and plants. |
| Schuman Bros. | Pomona | French prunes. |
| Scott, J. | Duarte | Lemons, oranges (5 var.). Shells. |
| Shephard, Ida | Long Beach | Shells. |
| Shorting Mrs S | Albambra | Stuffed birds and curios. |
| Silver I W | Divore | Jellies and marmalades (3 var.). English walnuts. |
| Smith Mrs A | Log Angeles | Nectarines in solution fin solution |
| Smith H. R. | Vernon | Apples lemons and oranges both fresh and |
| Smith, J. R. | A 21189. | Nectarines. |
| Smith, James | Pasadena | Nectarines in solution. [in solution. Apples, lemons, and oranges, both fresh and Nectarines. Trees and plants. Oranges. Marmalades. |
| Snyder, A. | Vernon | Oranges. |
| Southern Cal. Pack. Co. | Los Angeles | Marmalades. |
| opears, mrs. L | LUS Allgeres | nose trees. |
| Stani, H. | Los Angeles | Pears in solution. |
| Stahl, Mrs. H. | Los Angeles | Jellies and preserves. |
| Steineke & Bruning Stetson, F. F. & Co | Los Angeles | Wines (5 var.). |
| Stevens A | Santa Monica | Ranlay |
| Stevens, A | Santa Monica | Rarlay: soil |
| Stevenson Wm | Lamanda Park | Barley; soil. Raisins and dried apricots. Squash (3 var.). |
| Stewart. H. B. | Los Angeles | Squash (3 var.). |
| Stewart, James | Downey | Figs and pomeloes. |
| Stewart, James Stockwell, Mrs. J | Los Angeles | Rose trees. [(3 var.), palm trees. |
| Story F. O. | Alhambra | Figs guayas and locusts in solution: oranges |
| Straum, L. | Los Angeles | Apricots in solution. |
| Strawbridge, W. T. | Whittier | Apricots in solution; oranges; orange trees. |
| Strong, Mrs. H. W. R | Pomone | English walliuts; pampas grass. |
| Swone S W | Pomone | Apricots in solution. Apricots in solution; oranges; orange trees. English walnuts; pampas grass. Paintings. Grapes in solution. |
| Teague, D. C. | San Dimas | Oranges. |
| Teague, C. P. | San Dimas | Oranges. |
| Teague, C. P. Thatcher, J. M. | Los Angeles | American eagle. |
| Thom, E. | Los Angeles | Grape-fruit in solution. Fruits in solution—apricots, oranges, peaches, |
| Thompson, C. C | Pasadena | Fruits in solution—apricots, oranges, peaches, |
| Thompson Flmor | A 21100 | reits in solution—apricots, oranges, peaches, pears, plums, and prunes; dried apricots, Oranges in solution. [peaches, and prunes. China spoons. Limes and oranges in solution. |
| Thompson, Einer | Log Angeles | Chine spoons |
| Thomson A C | Duarte | Limes and oranges in solution |
| Thorp. S. R. | Los Angeles | Apricots: beans. |
| Tone, L. A | Los Angeles | Limes and oranges in solution. Apricots; beans. Prunes |
| | | |
| True, G. A. Vernon, W. A. Vestal, W. H. Vosburg, T. Wack, Mrs. M. Wagner, Miss. | Los Angeles | Plums. |
| Vernon, W. A | Whittier | Corn on stalk. |
| Vestal, W. H | W nittier | Castor Deanstalk. |
| Wook Mrs M | Los Angeles | Peaches in solution |
| Wagner Miss | Los Angeles | China. |
| Waldron, S. A. | Antelope Valley | Barley and wheat. |
| Waldron, S. A Walker, Miss L. M Watson, Ernest | Los Angeles | Shell portiere. |
| Watson, Ernest | Duarte | Oranges in solution. |
| Watson, Ida | Los Angeles | Stamp flag and curios. |
| Watson, J. | Pomona | Plums in solution. |
| Wheeler H W | Pomone | Oranges and lemons in solution. Olive branch and oranges in solution. |
| White C. E. | Pomona | Orange trees |
| White, C. E | Rivera | English walnuts. |
| White H | Rivera | Corn. |
| Wiggins, Frank | Whittier | Lemon tree; oranges in solution. |
| Wiley, Wm. | Rivera | English walnuts. |
| wren, w. H | Vornor | Lemon tree; oranges in solution. English walnuts. Oranges in solution. Olive branch in solution. |
| 44 LIKITP' W | A CLHOH | OTIVE DESIGN IN SOLUTION. |
| | | |

ORANGE COUNTY. (State Building.)

| Exhibitor. | Address. | Exhibit. |
|------------------|-----------|----------------------------|
| Adams, Mrs. J. H | | |
| Adams, J. J. | Santa Ana | Squash. |
| Adams, P. T. | Tustin | Figs in solution; walnuts. |
| Allen Bros. | Tustin | Dried prunes. |

Orange County (State Building)—Continued.

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| Exhibitor. | Address. | Exhibit, |
| Almord A U | . Tusun | Dried peaches and prunes. [mons. Fruits in solution—guavas, Japanese persim- |
| Angheim Ostrich Form | Angheim | Ostrich plumes and eggs. |
| Anderson, J. Y. | Westminster | Apples in solution: figs: nest soil: sorghum |
| Anderson, Miss N | Tustin | Pampas plumes. |
| Archer, M. L. | Westminster | Apples in solution; figs; peat soil; sorghum. Pampas plumes. Corn. |
| Dacon, J. B. | Capistrano | Deans. |
| Bailey, Alfred | . Santa Ana | Squash. |
| Bailey, J. G. | Santa Ana | Chestnuts. |
| Bailey, Mrs. J. G. | Senta Ana | Jeny. Borlow |
| Baker, Pride & German Barger, J. E. | Santa Ana | Reans (3 ver) |
| Bandick, John | Orange' | Dried peaches and pears; hops; walnuts. |
| Beard, Mrs. C. W | Santa Ana | Jelly. |
| Beazley, E. E. | Fullerton | Dried peaches. |
| Beckett, John | Garden Grove | Pie melon. |
| Beckett, K. | Garden Grove | Beets. |
| Berry, Mrs. | Santa Ana | Pampas plumes. Dried apricots, figs, peaches; silk cocoons. Jellies in variety; peaches in solution. Fresh lemons, limes, and oranges; lemons, Jelly. [limes, pears, and plums in solution. |
| Billingsley, No | Villa Park | Inlies in veriety: peeches in solution |
| Rishon A D | Orange | Fresh lemons limes and oranges lemons |
| Blee. Mrs. R. J. | Santa Ana | Jelly. [limes pears and plums in solution. |
| Brown, J. H. | Tustin | Peaches in solution. |
| Brown, Mrs. Mary | Santa Ana | Gourds. [dried apricots. |
| Brown, W. J. | West Orange | Fruits in solution—apples, apricots, nectarines; |
| Buck, O. J. | Westminster | Corn on stalk. |
| Bundy, M. J. | Sonto Ano | Jelly. [limes, pears, and plums in solution. Peaches in solution. Gourds. [dried apricots. Fruits in solution—apples, apricots, nectarines; Corn on stalk. Oranges—fresh and in solution. Egyptian corn; gourds; squash. Stalk corn 16 feet high. Corn; potatoes. Raisins; walnuts. Blackbernes in solution. Dried apricots; walnuts. Barley. |
| Buttorfield W T | Garden Grove | Stalk corn 16 feet high |
| Byran O. B. | Westminster | Corn: potatoes |
| Campbell, C. B. | Orange | Raisins: walnuts. |
| Carnes, - | Westminster | Blackberries in solution. |
| Cartmell, H. | Tustin | Dried apricots; walnuts. |
| Caudle, A. J. | Santa Ana | Barley. |
| Chase, A. | Santa Ana | Figs in solution. |
| Chase, Mrs. A | El Modena | Jelly. |
| Christ, Mrs. L. H Clark, Geo. H. | Fairview | Figs in solution |
| Clifford, M. | Tustin | Dried peaches. [dried apricots and peaches. |
| Clough, C. A. | Orange | Peaches (2 var.), plums, and prunes in solution; Dried prunes. [solution. |
| Coffee, R. H | Fullerton | Dried prunes. [solution. |
| Cole, A. L. | Santa Ana | Bananas, banana blossom, and peaches in Gourds; peanuts. [and prunes. Dried apricots, figs, nectarines, peaches, pears, |
| Collins, E. L. J. | Orange | Gourds; peanuts. [and prunes. |
| | | |
| Consignof I E | Santa Ana | Dried apricots pectarines and propes |
| Copeland, J. M. | Santa Ana | Egyptian corn: grapes in solution: raising. |
| Crew, J. H. | Tustin | Raisins. [walnuts. |
| Cubbon, John | . Santa Ana | Crabapples in solution; popcorn. |
| Cullom, H. C | Tustin | Earl Juan Mission the, painted. Dried apricots, nectarines, and prunes. Egyptian corn; grapes in solution; raisins; Raisins. [walnuts. Crabapples in solution; popcorn. Walnuts. Apples in solution. Walnuts. Dried apricots, peaches, and prunes. Shaddocks in solution: dried peaches. |
| Cutler, L. S. | Banta Ana | Apples in solution. |
| Daniels, D. F. | Tustin | Dried enricots needbes and names |
| Davis Ren | Orange | Shaddocks in solution : dried neaches |
| Davis, Done | Westmingter | Potatoes: sweet corn |
| Deviney, John | Santa Ana | Pears in solution. Japanese persimmons in solution. Oranges: squash. |
| Deyoe, C. P | Tustin | Japanese persimmons in solution. |
| Dorman, D. M | Santa Ana | Oranges; squash. |
| Durgon, R. M. Ellis, John N. | Santa Ana | Beans in solution. |
| Ellis, John N | Sente Ang | Peaches and prunes in colution |
| Fike D.S. | Westminster | Peaches and prunes in solution. Peaches in solution. |
| Fisher, J. H. | Santa Ana | Pears in solution. |
| Fitchen, H. | . Urange | Peanuts. |
| | | |
| 35 - 7 | O4- A | peaches, pears, plums, and green walnuts in Jelly. [solution; chestnuts; oranges.] |
| Foster, Mrs. C. | Santa Ana | Jeny. [solution; chestnuts; oranges. |
| FOX, U. W | El Modere | Dried apricots and prunes. Jelly. |
| Gardiner H F. | Orange | Citron and blossom in solution |
| Gates. F. A. | Garden Grove | Citron and blossom in solution. Dates—dried and in solution. Japanese persimmons in solution. Pears in solution. |
| Gilman, R. H. | Fullerton | Japanese persimmons in solution. |
| Glen, J. H. | Westminster | Pears in solution. |
| | | |

Orange County (State Building)—Continued.

| | orange county (D | out Danielle, Commuca. |
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| Exhibitor. | Address. | Exhibit. |
| Gline, J. H. | Westminster | Apples and pears in variety in solution. |
| Goldthwait. A. | Anaheim | Pears in variety in solution. |
| Gulick. M. N. | Tustin | Lemons, oranges, and plums in solution. |
| Halesworth, W. W. | Santa Ana | Lemons, oranges, and plums in solution. Cactus fruit, guava, and jujube in solution; |
| | | neannts. |
| Halladay M. D. | Santa Ana | peanuts. Apricots in solution; pumpkins and squash. Pampas plumes. Dried apricots and peaches. |
| Ham Lonis | Fullerton | Pampas ninmes |
| Handy O | Orange | Dried apricate and peaches |
| Handy Man O | Orange | Tally |
| Handy, Mrs. O | Canto Ano | Broomcorn, sugar beet, sweet potatoes; tobacco. Barley. Peat fuel. Grapes (2 var.) in solution, olives, prunes, and Beans. Welpute |
| TIATET OF T | Santa Ana | Delen Corn, sugar beet, sweet potatoes, tobacco. |
| Hariin, T. J. | Santa Ana | Darley. |
| Harris, R. F. | westminster | Peat mel. [raisins. |
| Havens, G. F. | Trabuco | Grapes (2 var.) in solution, olives, prunes, and |
| Redebrink, H. | Anaheim | Beans. |
| Hedebrink, R | Fullerton | Walnuts. Alfalfa, beans (2 var.). Jellies in variety. |
| Hedebrink, W | Fullerton | . Alfalfa, beans (2 var.). |
| Hervey, Mrs. W. B | Santa Ana | . Jellies in variety. |
| | | |
| Hill. H. C | Santa Ana | Dried figs; peaches, pears, and raisins. Okra, olives, peaches, walnuts. Dried apricots; corn, peanuts, walnuts. Apricots and plums in solution. Peaches in solution. |
| Hinde & Co | Fullerton | Okra, olives, peaches, walnuts. |
| Hockemeyer, H. | West Orange | Dried apricots: corp. peanuts, walnuts. |
| Hubbard G W | Tustin | Apricots and plums in solution |
| Huntington E. G. | Fullerton | Peaches in solution |
| Ingles W A | Westmington | Fruits in variety in solution. Jelly. Peaches in solution. Dried peaches; jelly. Almonds; beans in variety. Dried apricots; plums and prunes; fruits in variety in solution; jems and jellies in variety in solution; jems and jellies in |
| Iones Mrs C I | Santa Ana | Taller |
| Tomas M S | Tuetin | December in colution |
| Jones, M. S. | Trackin | Dried machage iell- |
| Jones, Mrs. M. S | Tustin | . Dried peaches; jeny. |
| Jopin, J. C | Tustin | Aimonds; beans in variety. |
| Joplin, Mrs. J. C | Tustin | Dried apricots; plums and prunes; fruits in |
| | | variety in solution, Jame and Jernes in |
| | | variety; table fruits in variety; trout. |
| Keeler & Fife | Santa Ana | Plums in solution. |
| Keeler & Fife Keeler, Mrs. H. B | Santa Ana | . Loquats. |
| Keim, H. W | Tustin | Beans, peanuts. |
| Kissel, Mrs. H | Tustin | Dried peaches. |
| Kline, O. G | Garden Grove | Beans, peanuts. Dried peaches. Canes, native woods, rustic chairs. |
| Lawton, Mrs. A. J | Santa Ana | Jellies in variety. |
| Layman Mrs. J. W. | Santa Ana | Jellies in variety. |
| Layman, Mrs. J. W Lehman, Mrs. C | Santa Ana | Jelly. |
| Lewis, H. B. | Tustin | Peaches in solution |
| Littlefield S | Anaheim | Apples, pears, and quinces in solution. |
| Lobi, Felipe | Canistrano | Raana |
| Lookbart O D | Orange | Prince in solution |
| Lockhart, O. P Logan, F. A | Conto Ano | Apples in solution |
| Logan, F. A | Cordon Crovo | Citrons and mic molens |
| roug' lour | Garden Grove | . Citrons and pie melons. |
| Ludwig, R. | Santa Ana | Corn. |
| Lyman, Mrs. S. | westminster | . Apples in solution. |
| Lyon, A. H | Santa Ana | . Popcorn. |
| Lyon, Mrs. P | Villa Park | Jelly. |
| Maley, J. H. | Santa Ana | Walnuts. |
| Lyon, Mrs. P. Maley, J. H. Marsellus, A. F. Mathews, H. F. | santa Ana | . Wainuts. |
| Mathews, H. F | Santa Ana | Peaches in solution. |
| McClay, D. G | Santa Ana | Peaches in solution; peanuts. |
| McFadden, A | Santa Ana | Peaches in solution; peanuts. Corn. Crabapples in solution. |
| McFadden, W. M | Placentia | Crabapples in solution. |
| McGill, J. S | Wastmington | O |
| 1.100.11.1, 0.1.0.1.1.1 | wesiminster | . Corn. |
| McLellan, J. H. | Westminster | . Corn. . Crabapples in solution. |
| McLellan, J. H Mendelson, M. | Westminster Capistrano | . Corn. Crabapples in solution. Walnuts. |
| McLellan, J. H Mendelson, M Mills I D | Westminster Westminster Capistrano Santa Ana | . Corn. Crabapples in solution. Walnuts. |
| M1118. 1. D | Santa Ana | Crabapples in solution. Walnuts. Japanese persimmons in solution. |
| M1118. 1. D | Santa Ana | Crabapples in solution. Walnuts. Japanese persimmons in solution. |
| M1118. 1. D | Santa Ana | Crabapples in solution. Walnuts. Japanese persimmons in solution. |
| Mills, I. D | Santa Ana Santa Ana Santa Ana Santa Ana | Corn. Crabapples in solution. Walnuts. Japanese persimmons in solution. Cactus. Corn (5 var.). Beans, fruit gatherer, ielly. |
| Mills, I. D | Santa Ana Santa Ana Santa Ana Santa Ana | Corn. Crabapples in solution. Walnuts. Japanese persimmons in solution. Cactus. Corn (5 var.). Beans, fruit gatherer, jelly. Carrots and parenips; fresh cucumbers, horse- |
| Moffit, R. Montgomery, V. Morris, Mrs. M. E. Murdock, S. J. | Santa AnaSanta AnaSanta AnaSanta AnaSanta Ana | Corn. Crabapples in solution. Walnuts. Japanese persimmons in solution. Cactus. Corn (5 var.). Beans, fruit gatherer, jelly. Carrots and parsnips; fresh cucumbers, horse-radish, and rhubarb in solution; neat theseek |
| Mills, I. D | Santa AnaSanta AnaSanta AnaSanta AnaSanta AnaWestminster | Corn. Crabapples in solution. Walnuts. Japanese persimmons in solution. Cactus. Corn (5 var.). Beans, fruit gatherer, jelly. Carrots and parsnips; fresh cucumbers, horseradish, and rhubarb in solution; peat tussock. Pampas plumes. |
| Moffit, R | Santa Ana Santa Ana Santa Ana Santa Ana Westminster Anaheim Tustin | Corn. Crabapples in solution. Walnuts. Japanese persimmons in solution. Cactus. Corn (5 var.). Beans, fruit gatherer, jelly. Carrots and parsnips; fresh cucumbers, horseradish, and rhubarb in solution; peat tussock. Pampas plumes. Barley. |
| Mulis, I. D | Santa Ana Santa Ana Santa Ana Santa Ana Westminster Anaheim Tustin El Modena | Corn. Crabapples in solution. Walnuts. Japanese persimmons in solution. Cactus. Corn (5 var.). Beans, fruit gatherer, jelly. Carrots and parsnips; fresh cucumbers, horseradish, and rhubarb in solution; peat tussock. Pampas plumes. Barley. Sweet potatoes (3 var.). |
| Moffit, R | Santa Ana Santa Ana Santa Ana Santa Ana Westminster Anaheim Tustin El Modena Santa Ana | Corn. Crabapples in solution. Walnuts. Japanese persimmons in solution. Cactus. Corn (5 var.). Beans, fruit gatherer, jelly. Carrots and parsnips; fresh cucumbers, horse-radish, and rhubarb in solution; peat tussock. Pampas plumes. Barley. Sweet potatoes (3 var.). Jelly. |
| Moffit, R | Santa Ana Santa Ana Santa Ana Santa Ana Westminster Anaheim Tustin El Modena Santa Ana | Corn. Crabapples in solution. Walnuts. Japanese persimmons in solution. Cactus. Corn (5 var.). Beans, fruit gatherer, jelly. Carrots and parsnips; fresh cucumbers, horse-radish, and rhubarb in solution; peat tussock. Pampas plumes. Barley. Sweet potatoes (3 var.). Jelly. |
| Mulis, I. D | Santa Ana Santa Ana Santa Ana Santa Ana Westminster Anaheim Tustin El Modena Santa Ana Santa Ana Santa Ana | Crabapples in solution. Walnuts. Japanese persimmons in solution. Cactus. Corn (5 var.). Beans, fruit gatherer, jelly. Carrots and parsnips; fresh cucumbers, horseradish, and rhubarb in solution; peat tussock. Pampas plumes. Barley. Sweet potatoes (3 var.). Jelly. Dried prunes; walnuts. Jelly. |
| Moffit, R | Santa Ana Santa Ana Santa Ana Santa Ana Westminster Anaheim Tustin El Modena Santa Ana Santa Ana Santa Ana Santa Ana | Corn. Crabapples in solution. Walnuts. Japanese persimmons in solution. Cactus. Corn (5 var.). Beans, fruit gatherer, jelly. Carrots and parsnips; fresh cucumbers, horseradish, and rhubarb in solution; peat tussock. Pampas plumes. Barley. Sweet potatoes (3 var.). Jelly. Dried prunes; walnuts. Jelly. Alfalfa; sunflower. |
| Mulis, I. D | Santa Ana Santa Ana Santa Ana Santa Ana Westminster Anaheim Tustin El Modena Santa Ana Santa Ana Santa Ana Santa Ana Santa Ana | Crabapples in solution. Walnuts. Japanese persimmons in solution. Cactus. Corn (5 var.). Beans, fruit gatherer, jelly. Carrots and parsnips; fresh cucumbers, horseradish, and rhubarb in solution; peat tussock. Pampas plumes. Barley. Sweet potatoes (3 var.). Jelly. Dried prunes; walnuts. Jelly. Alfalfa; sunflower. Beans. |
| Mulis, I. D | Santa Ana Santa Ana Santa Ana Santa Ana Westminster Anaheim Tustin El Modena Santa Ana Santa Ana Santa Ana Santa Ana Santa Ana | Crabapples in solution. Walnuts. Japanese persimmons in solution. Cactus. Corn (5 var.). Beans, fruit gatherer, jelly. Carrots and parsnips; fresh cucumbers, horseradish, and rhubarb in solution; peat tussock. Pampas plumes. Barley. Sweet potatoes (3 var.). Jelly. Dried prunes; walnuts. Jelly. Alfalfa; sunflower. Beans. |

Orange County (State Building)—Continued.

| • | and county (na | bed bending)—continued. |
|--|----------------|---|
| Exhibitor. | Address. | Exhibit. |
| Oxnam, Mrs | . Villa Park | Jams and jellies in variety. Table fruit in variety. |
| Parker, Mrs. C. C | . Santa Ana | Table fruit in variety. |
| Parker, J. B. | . Villa Park | Dried apricots and prunes; oranges. Figs and fig paste; jams and jellies. Jams and jellies in variety. Apples in solution; fresh apples in variety. |
| Passamore, Mrs. W | . Olive | Figs and fig paste; jams and jellies. |
| Peabody, Mrs. H. A | . Santa Ana | Jams and jellies in variety. |
| Penfold, S | . Santa Ana | Apples in solution; fresh apples in variety. |
| rerry, Mrs. G. A | . Santa Ana | Jeny. |
| Phelps, H. | . Santa Ana | Peaches in solution. |
| Pierce, H. A. | .Garden Grove | Apples and peaches in solution. Citrons and persimmons in solution; walnuts. Crude oil. |
| Preble, S. W. | . Tustin | Citrons and persimmons in solution; walnuts. |
| Reddick Oil Co. | . Fullerton | Crude oil. |
| Keed, Ida F. | . Santa Ana | Jelly. |
| Robinson, W. O | . Santa Ana | Beans. |
| Robinson, W. O. Rogers, F. J. Rohmdahl, Mrs. C | Santa Ana | Barley. |
| Rohmdahl, Mrs. C. | . Orange | Dried peaches; hops. |
| Rober, Mrs. H. H. | . oanta Ana | Jams and lennes in variety. |
| Rowley, Mrs. A. R | . Santa Ana | Guavas in solution. |
| Salter Bros | . El Toro | Beans in variety; Egyptian corn. |
| Sanders, Mrs. A. J. | . McPherson | Jelly. |
| Schultz, H. W | . Fullerton | Beans; dried prunes. |
| Seegar, Paul | Tustin | Grapes and peaches in solution. |
| Selviage, R. P. | . Santa Ana | Beans in variety; Egyptian corn. Jelly. Beans; dried prunes. Grapes and peaches in solution. Apples in solution. Corn: pempes plumes |
| Shaner, G | . Orange | Corn; pampas plumes. |
| Sheldon, Dr. | . Tustin | Corn; pampas plumes. Nectarines in solution. Minerals. Jelly. |
| Shirley, J. W | Santa Ana | Minerals. |
| Shore, Mrs. A. U. | Santa Ana | Jelly. |
| Shore, G. N | . Santa Ana | Apples and peaches in solution. |
| Sirwood, B | . Garden Grove | Peaches and quinces in solution. |
| Simcoe, Mrs. M. A | . Santa Ana | Penanca in calution |
| Smith, C. R. | . Santa Ana | Dananas in solution. |
| Smith, D. E. | | |
| Snover, John | Tuetin | Citana fanita e malanta |
| Show, D. K. | Conto Ano | Citrus fruits; walnuts. Table peaches; squash. Lemons and oranges; dried prunes; olives; |
| Stoler T | Diccontic | Lamong and orangest dried newport aliment |
| Statey, I | . riacentia | plums and prunes in solution, reserve |
| Stanton, Mrs. G. N | Sonta Ano | plums and prunes in solution; popcorn, |
| Stanton I W | Santa Ana | Jelly. [walnuts. |
| Stanton, J. W Stephens, H Stevens, G. W | Westminster | Apples in solution |
| Stavens G W | El Toro | Reans (2 ver) |
| Stewart () | Westminster | Corn |
| Stewart, O | Santa Ana | Jelly |
| Swanner & Son | Santa Ana | Apples in solution |
| Swanner & Son | Santa Ana | Jelly. |
| Taft. C. P. | Orange | Dried figs and pears; loquats and peaches in |
| Teal M. | Garden Grove | Pumpkins. [solution. |
| Teal, M. Thompson, A. J. Thompson, E. O. | Westminster | Beets. |
| Thompson, E. O. | Garden Grove | Pampas plumes. |
| Thurston, S. L. | Arch beach | Offives. |
| Tolle, E. I. | Santa Ana | Plums in solution. Apricots in solution; jams and jellies in var.; |
| Towner, Mrs. A. J. | . Santa Ana | Apricots in solution; jams and jellies in var.: |
| | | roseleai navoring: strawberry inice: table |
| Tryer, J. W. | Santa Ana | Corn. (fruit |
| Utt, C. E | Tustin | Beets, peanuts, prunes, walnuts. |
| Von Alstyne, T. | . Tustin | Seeded raisins. |
| Warner, G. B. | Santa Ana | Beets, peanuts, prunes, walnuts. Seeded raisins. Nectarines in solution. |
| White & Hankey | Santa Ana | Berries, lemons, and peppers in solution: fresh |
| | | trillt in variety, dried nannars, nagnute and |
| Whiting, D | El Toro | Barley, limestone, prunes. popcorn. |
| Willans, Mrs. Susau | . Danita Ana | Jeilles. |
| Winters, J. | . Fullerton | Corn, dried peaches, walnuts. Jelly. |
| Witmer, Mrs. R. B | . santa Ana | Jelly. |
| Voon Logonh | | |
| Toeb, Joseph | . Santa Ana | Calla bulbs; plums in solution. |
| Yorba, Felipe | . Santa Ana | Calla bulbs; plums in solution. Cactus fruit in solution. |

PLACER COUNTY. (State Building.)

| Exhibitor. | Address. | | Exhibit. |
|---------------------|-----------|-----------------|----------|
| Adams, C. T | Newcastle | Peaches, pears. | |
| Ames, L. | | | |
| Armstrong, Mrs. Geo | Auburn | Jellies. | |

Placer County (State Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|---------------------------|-------------------|--|
| Boggs, J. C | Newcastle | Oranges, pears. |
| Cary, L. | Lincoln | Grapes, raisins. |
| Carlsen, C. | Newcastle | Peaches. |
| Closs, F. | Auburn | Olives and olive oil. |
| Crook, Mrs. J. | Lincoln | Jellies. |
| Delamater, C | Newcastle | Apricots (2 var.), figs, plums, prunes (2 var.). |
| Evans, D | | |
| Foster, W | Lincoln | Figs, grapes, pears, plums (2 var.), prunes, |
| Fountain, R. | Newcastle | Peaches, plums. [raisins. |
| Gladding & McBean | Lincoln | Terra cotta. |
| Hector, R. | Newcastle | Cherries. |
| Holbron, P | Newcastle | Cherries. |
| Hopkins, M. | Newcastle | Peaches. |
| Hopkins, Mrs. M | Newcastle | Jellies. |
| Hoppert, Mrs. M. | Newcastle | Jellies. |
| Jameson, R. | Dutch Flat | Butternuts. |
| Jones, Robert | Newcastle | Almonds, pears. |
| Jones, W | Lincoln | Apricots. |
| Kaiser, J. | Lincoln | Wines (5 var.), brandies (2 var.). |
| Kellogg, G. | Newcastle | Pomeloes. |
| Lothrop, D | Penryn | Plums. |
| Lothrop, L. | Newcastle | Cherries, peaches. |
| Manson, Dr. | | |
| Mathews, J. | Newcastle | Persimmons. |
| Monroe, Mrs. M | Ophir | Prunes. |
| Nichols, Wm | Dutch Flat | Petrified wood. |
| Palmer. H. | Penrvn | Peaches. |
| Pancoast, H | Newcastle | Oranges (2 var.). |
| Parker, H. E | . Pen ry n | Figs, peaches. |
| Perkins, Mrs. G. | | |
| Roberson, Emily | . Auburn | Olives and olive oil. |
| Robertson, J. | Newcastle | Peaches, pears (2 var.). |
| Robinson, Mrs. J | Newcastle | . Jellies. |
| Robinson, J. A | Newcastle | Peaches. |
| Schnabel, A | Newcastle | Plums. |
| Schnabel, Mrs. A | | |
| Sherman Bros. | Newcastle | . Figs. |
| Silva, C. M. | Newcastle | Apricots, cherries, chestnuts, lemons (3 var.), |
| 022 35 35 35 | 37 | limes, oranges (7 var.), persimmons, plums |
| Silva, Mrs. M. M. | Newcastle | Jellies. [(3 var.), shaddocks. |
| Skillinger, Mrs. | Chipper Gap | Discussione. |
| Smith, J. W. | Yenryn | Piums. |
| Smith, W. | Newcastle | Dines. |
| Somers, W | Newcastie | Wheat acts beginn |
| Sparks, J. Sturges, J. | . Lincoin | Pomegranates |
| Towler W | Ophia | Doors neuros |
| Throllol G W | Nowoostle | Pears, prunes. Cherries, peaches (2 var.), pears. |
| Tottonbam N | Penmin | Paachas |
| Tottenham, N | Towle | Apples (7 ver) lumber (5 kinds) |
| Turrell, R. | Lincoln | Apples (7 var.), lumber (5 kinds). |
| Varden, D. | Anhum | Walnuta . |
| Wilson, L. | Nawcautla | Cherries lemons |
| 11 110UII, 14 | . 1.0 # 000 | Chorres, romons |
| | | |

SACRAMENTO COUNTY. (State Building.)

| Exhibitor. | Address. | Exhibit. |
|-----------------------|-----------------|---|
| Bates, George O | Sacramento | Oranges. |
| Beach, J. E. | Routiers | Peaches, maize. |
| Bell Conservatory Co. | Sacramento | Palm trees, plants. |
| Bennett, John | Brighton | Grapes. |
| Billings, Mrs | Orangevale | Peaches. |
| Billingsly, W. P | Folsom | Peaches, plums. |
| Bocker, Mrs | Sacramento | Persimmons. |
| Brockway, C. Z | Sacramento | Bald barley, century plant, quinces, and peaches. |
| Bryant, William | American River. | Wheat in sheaf. |
| Burnham, Mrs. H | Sacramento | Jelly. |
| Cain, L. B. | | Wheat in sheaf. |
| Capitol Grounds | Sacramento | Pepper tree twig. [in tin and glass. |
| Capitol Packing Co | Sacramento | Preserved fruit and vegetables, jams and jellies |

Sacramento County (State Building)—Continued.

| | ٠, | • |
|--|-----------------|---|
| Exhibitor. | Address. | Exhibit. |
| Carr, Seymour | Connelly | Wheat in sheaf. Black native oats in sheaf, wheat in sheaf, bar- |
| Carroll, William | Sacramento | Black native oats in sheaf, wheat in sheaf, bar- |
| | | lev in shear, white wild oats in shear. |
| Carroll, W. M. | . Sacramento | Grass, wheat in sheaf. |
| Chase, H. | . Galt | Pears. |
| Christianson & Dierson | Sacramento | Cheese, butter, fruit, vegetables. |
| Clark, N. | Sacramento | Peaches and granes. |
| Coon, D. & N. | . Elk Grove | Oats. |
| Cornell, J. | . Routiers | Oats. Dried prunes and peaches, sheaf grain. |
| Cox, Fred | Sacramento | Apples. |
| Crofton, Annie | Connelly | Preserved fruit, jelly. |
| Crofton, Mrs. John | . Courtland | Preserved fruits. |
| Cross, J. F. | Antelope | w neat in snear. |
| Cummings, C. H. | Stockton Dood | Oranges. Oranges, barley in sheaf. |
| Curtis, William | Stockton Rosa | Oranges, pariey in snear. |
| Cutier, Dr. | . Sacramento | Bald barley, wheat in sheat. |
| Cutter Bros. | Laleton | Perlos mana machas |
| Dam, A | . Isleton | Barley, pears, peaches. |
| Dan, E. | Dorling | Cranes. |
| Davies William | Florin | Grapes. Peaches, strawberries, blackberries. |
| Davies, William | Goorgemente | Wheat in seek and sheef |
| Davis Mrs M A | Tib Crove | Wheat in sack and sheaf. |
| Davis, Mrs. M. A Davis, W. T | Colt | Poore plume apples |
| Davis, W. I | Sooromonto | Cranes |
| Dillman, — Dillman, W. T. Drescher, P. C. | Dry Crook | Wheat in sheef |
| Dropohor P C | Orangavala | Almonda |
| Easton, Mrs. E. E. | Florin | Prince iellies |
| Faston R A | Florin | Pluma fice blackbarries |
| Edward & Lincoln | Freenort | Plums, figs, blackberries. Grain in sheaf. |
| Fldred C W | Florin | Castor-oil beans, pomegranates. |
| Evins Ranch | Hangtown Cross- | Custor-on bound, pointegranates. |
| | ing | Maize. |
| Fairbain, John | Enterprise | Egyptian corn, grain in sheaf. |
| Wint Mra Thomas | Sacramanta | ()iiinces strined gross |
| Flint, D. | Sacramento | Baled hops, oranges, lemons, alfalfa hav. |
| Figg. Mrs. George | Grand Island | Baled hops, oranges, lemons, alfalfa hay. Preserved fruit. |
| Foster, Mr. | Orangevale | Peaches. |
| Foster, Mr. Freeman, Miss Noble | . Elk Grove | Jelly. |
| Gabrilla, Felice | Sacramento | Sweet peppers, vegetables in variety. |
| Gage, Mr. | . Swiss Station | Grapes. |
| Gage, Ida M | .Elk Grove | Jelly. |
| Gage, Ida M Gammon, Mrs. D. D | . Courtland | Jelly. |
| Garrett, Samuel | Elk Grove | Wheat. [quinces, figs, pears. Oranges, nuts, grapes, peaches, bamboo, apples, Peaches, mulberries, plums, prunes, oranges, plums, processes, pears squash |
| Gilbert, George C | . Prospect Hill | Oranges, nuts, grapes, peaches, bamboo, apples, |
| Goodrich, O. O | . Sutterville | Peaches, mulberries, plums, prunes, oranges, |
| Gourley, Robert | . Freeport | Plums, peaches, pears, squash. [crabapples. Wheat in sheaf. Jelly. |
| Graham, Mrs | . Elk Grove | Wheat in sheaf. |
| Green, Mrs. G. B. | . Courtland | Jelly. |
| Green, M. S | . Kichiand | reacnes. |
| Green, Peter. | . Courtland | Peas. Jelly and preserved fruits. |
| Green, Mrs. P. B | . Courtland | Jelly and preserved fruits. |
| Greer, E | . Fruit Klage | Strawberries, prunes, quinces, apples, oranges, |
| | | grapes, crabapples, peaches, figs, pears, barley, almonds, dried peaches, apricots, and prunes. |
| Cream W. W. | Sacramento | Green penners herlow in seek and sheef |
| Their Coorge Sp | Freenort | Green peppers, barley in sack and sheaf. Squash, native wood, beets, egg plant, native |
| Hack John | Union House | Wheat in sheef |
| Hack, John Hack, N. D. Hague, Thomas | . Onton House | Wheat in sheat. [peas. Wild need |
| Unavia Thomas | Secremento | Peaches |
| Hamilton I H | Sacramento | Oranges, persimmons, squash, evergreen mil- |
| пашион, э. ш | . Dacramento | let, cucumbers, figs, pomegranates, walnuts, |
| | | molono |
| Harvey, Dr. O | . Galt | Cheese, almonds, buckwheat, dried apples. Persimmons. |
| Henderson, J | . Sacramento | Persimmons. |
| Hollister, D. Hughson, Dr. W. A. Houston, James W. | . Courtland | Pears. |
| Hughson, Dr. W. A | . Florin | Peaches. |
| Houston, James W | . Courtiand | Jelly. |
| Hull, C. A | . Sacramento | Butter, wheat, cheat grass, barley, walnuts. |
| Hull, Mrs. C. A | . Union House | Jelly. |
| Humphrey, A. D | . Mayhews | Figs, grapes, apples, peaches. |
| Hunt, G. 8. | Elk Grove | w neat, barley, nectarines, lime, wood. |
| Jackman, Mrs. S. H | . Perkins | Butter, wheat, cheat grass, barley, walnuts. Jelly. Figs, grapes, apples, peaches. Wheat, barley, nectarines, lime, wood. Fruit, parsnips. |
| | | |

Sacramento County (State Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|--------------------------------------|------------------|---|
| Jenkins, D. | Florin | Plane |
| Joan, Mrs. A | Antelone | Plums, prunes. Wheat in sheaf. Wheat in sheaf. Wheat. Bartlett pears, butternuts, walnuts. Preserved fruit, jelly. Apricots, pears. Preserved fruit, jelly. Nectarines. |
| Johnston, Mr. | Connelly Sta | Wheat in sheaf. |
| Johnson, W. A | Norris Grant | Wheat. |
| Johnston, William | Richland | Bartlett pears, butternuts, walnuts. |
| Johnston, Mrs. Wm | Richland | Preserved fruit, jelly. |
| Kercheval, Mrs. R. | Sacramento R | Preserved fruit, ielly. |
| | | |
| Kerr. Mrs. G. H | Elk Grove | Raisins, dried and preserved figs, lellies, lams, |
| Kilgore, E. | | |
| Krull, Della | Sacramento | Pears, oats in sheaf, wheat. Jelly, pickled figs, designs of grasses and leaves. |
| Landiss, Mr. | Orangevale | Cotton, peaches. |
| Lauder, T. A. | Louisiana Tract. | Cotton, peaches. Peaches. Licenies next clives exerges lemons |
| Lea isaac | FIORII | Licorice root, drives, dranges, lemons. |
| Louis, Ed. Lufkin, D. | K'reeport | Annies niums |
| Lufkin, M Madge, Mrs. M | Freeport | Pears. |
| Madge, Mrs. M | Sacramento | Preserved fruit. |
| Mamove, Ed | rerkins | Suussii. |
| Manlove, Mrs Marschell, Mr. | Norris Grant | Oats. |
| Marschell, Mr. McConnell, Mrs. Thos. | Elk Grove | Jelly. |
| McConnell, Thomas | Elk Grove | Grapes, apples, wool, pears, beets. |
| McCreary, Chas. & Co | Sacramento | Flour, bran, middlings. |
| McMullen George C. | Brighton | Grapes, apples, wool, pears, beets. Flour, bran, middlings. Cheese, teasel. Pears, figs, apples, olives, honey, strawberries, Peaches, sweet corn, prunes. [oat hay. Oranges. Building stone. |
| Menke, A. | Perkins | Peaches, sweet corn, prunes. [oat hay. |
| Mentzell, H | Florin | Oranges. |
| Miller Mrs D R | Walnut Grove | Building stone. |
| Moore, Mrs. S. E. | Freeport | Building stone. Jelly. Peaches, pears, preserved fruits. |
| Montgomery, Mr. | Florin | reaches, pears, preserved fruits. Peaches. Pottery and sewer pipe. Nut house. Sewer pipe |
| Muddox & Co | Grand Island | Pottery and sewer pipe. |
| | | |
| Muddox, Mrs | Sacramento | Jams, jeilles, preserved iruit, vegetables, pears. |
| Myers, Mrs. Fred | Grand Island | Preserved fruit. |
| Myers, Mrs. H Nesche Geo | Florin | Plums peaches |
| Nevis, M. S. | Sacramento | Wine. [dried prunes. |
| Nuttall, I. | Salsbury Sta | Plums, peaches. Wine. [dried prunes. Peaches, plums, almonds, apples, pears, and |
| O'Brien, Wm | Sacramento | Almonds, plums, pears. |
| Odell, M. F | Sacramento | Nectarines. |
| Odell & Herzog | Sacramento | Lard, bacon, salt pork. |
| Odbert, Geo. E. | Sacramento | Sunflower. Preserved fruits, vegetables, jelly, pickles, |
| Odbert, J. P. | Sacramento | Grain in sheaf, figs, crabapples, pears, apples, |
| , | | plums, prunes, peaches, nectarines; dried fruit—blackberries, cherries, tomatoes, apri- |
| | | fruit—blackberries, cherries, tomatoes, apri- |
| | | cots, nectarines, prunes, pears, apples, and peaches; blackberry vine. |
| Osborn, Mrs. Jacob | Courtland | Jelly, preserved fruit. |
| | | |
| Overmeyer, Mr | Galt | Wheat in sheef |
| Pike. M. | Routiers | Wheat in sheaf. Wheat in sheaf. Peaches, prunes, plums. |
| Pioneer Milling Co | Sacramento | Flour. Sheaf of assorted grain. |
| Plummer, A. M. | Perkins | Sheaf of assorted grain. |
| Rich Geo. | Lake House | Lemons, mock oranges, nomegranates |
| Robertson, J. D. | Galt | Peaches, prunes. |
| Rodrigues, I. S. | Florin | Almonds. Lemons, mock oranges, pomegranates. Peaches, prunes. Squash, corn on stalk. |
| Roemer, P | . Dacramento | ourawnerries. |
| Rogers, J | Norris Grant | Wheat in sheaf. |
| Rowe, Miss Pearl | Elk Grove | Jelly. |
| Runyon Mrs Sol | Courtland | Flums, almonds, prunes. |
| Runyon, Mrs. Wm | Courtland | Plums, almonds, prunes. Jelly. Jelly. |
| | | |

Sacramento County (State Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|------------------------------------|--------------------------|---|
| Rutter, James | . Florin | Citron, apples, grapes, quinces, prunes, dried Wheat, oats. [prunes, almonds. |
| Schulp, Jno. | .Jackson Road | Wheat, oats. [prunes, almonds. |
| Scriver, Tim. | . Sacramento | Barley in sheaf. |
| Shaver, Nelson | . Enterprise | W neat. |
| Shenimeyer, Mrs | . LIK Grove | Jellies, preserved fruit. |
| Shepard, M. | . nigilialiu rark . | Peaches, almonds; dried fruit—peaches, prunes |
| Simons, John | Florin | Oats (2 var.) in sheaf. [(3 var.), apricots. |
| Slater T. M. | Antelone | Barley, wheat in sheaf. |
| Slawson, Sim. | Stockton Road | Sweet corn. |
| Smith, E. E. | Galt | Buckwheat. |
| Smith, George | Courtland | Apricots, nectarines, pears. |
| Smith, Mrs. Geo. A | . Courtland | Jelly. |
| Smith, Mark | . Hangtown | Barley in sheaf. |
| Smith, Mrs. Wm | | |
| Springstead, E | . Elk Grove | Jelly. |
| Springstead, Laura | | |
| Springstead, Vivian | . Elk Grove | Jelly. |
| Stelter, Julia | | |
| Stelter, Ida | Elk Grove | Jeny, preserved fruit. |
| Stelter, Nellie | Franklin | Date beans, popcorn, squash. |
| Stevens, R. D. | Movhowa | Plume |
| Strong & Co. | Sacramento | Peaches farm and garden seeds. |
| Studarus, Charles | School House | Peaches, farm and garden seeds. Wheat in sack and sheaf. |
| Studarus, John & Son | Hangtown | Plums, prunes, pears, peaches, Egyptian corn. |
| Swayse, W. W. | . Florin | Peaches. |
| Talmage, Minnie | . Courtland | Jelly. |
| Tast, Joseph | . Riverside | Peppers. |
| Taylor, T. | . Florin | Peaches, strawberries. |
| Thisby, Mrs. George | | |
| Toomey, Mrs. M. | Enterprise | W neat in sneat. |
| Trask, Mrs. Maud | . wainut Grove | Jeny. |
| Valienstein, George Warnick, W. | . Orangevale Hangtown | Maiza |
| Wells, D. | Siwash | Wheat |
| White, Dr. G. A | County Hosp'l | Oranges. |
| White, Mr. | Perkins | Rye in sheaf. |
| Wilbur, S. | Freeport | Pears, tomatoes. |
| Williamson, Robt | . Sacramento | Peaches, pears, prunes. |
| Williamson, Mrs. R | . Sacramento | Peaches (put up in '88). |
| Wilson, Mrs. Ellen | . Elk Grove | Preserved fruits. |
| Winkleman, J. J. | . Elk Grove | Wheat. |
| Wood, E. | . Sacramento | Pomegranates. |
| Woodward, A. & Son | . EIK Grove | Corn. |
| Whitman, A. L. | . FIOTID | December granes |
| Whitman, W. D. | . Pioliu | reaches, grapes. |

SAN BERNARDINO COUNTY. (State Building.)

| Exhibitor. | Address. | Exhibit. |
|---|-----------------|---|
| Aberdeen, Mr | San Bernardino. | Orange marmalade. |
| Archibald, M | Colton | Oranges (2 var.) in solution. Orange blossoms in solution. |
| Atkins, J. T | San Bernardino. | Orange blossoms in solution. |
| Atwood, G. A. | San Bernardino. | Barley. |
| Baldwin, C. M | San Bernardino. | Orange blossoms in solution. |
| Ball, S | Redlands | Orange blossoms in solution. Oranges in solution. |
| Barker, C. O | Banning | Dried pears. |
| Barnhill, James | Colton | Fruits in solution—oranges (3 var), grape-fruit. |
| Barrett, S. H. | Highlands | Dried fruits (3 var.). |
| Barrows, C.P., Fruit Co. Battles, D. | San Bernardino | Dried fruits (5 var.). |
| Battles, D. | San Bernardino. | Lemons in solution. |
| Black, M. E. | San Bernardino. | Orange jelly. |
| Blade, M. | Banning | Orange marmalade. |
| Bostwick Bros. | Uliablanda | Oranges (2 var.) in solution. |
| Boyd, R. A. | Divoraido | Tolly (2 yer) |
| Bradford, M. V. B Brant, Miss A | Ranning | Orange jelly |
| Brooks, F. | Riverside | Lemons in solution |
| Brouse, W. A. | San Bernardino | Dried peaches. |
| Diouse, W. A | Sum Dominion | 21100 Ponomon. |

San Bernardino County (State Building)-Continued.

| | | , (a |
|--|----------------------------|---|
| Exhibitor. | Address. | Exhibit. |
| Callahan, B. F. | . Banning | Oranges in solution. |
| Carpenter, Lulu | - Danning | Onince preserves |
| Corwin, W. S. | Highlands | Oranges (2 var.) in solution. |
| Cottrell, J. O. | . Ontario | Quince preserves. Oranges (2 var.) in solution. Jelly (2 var.). |
| Crane. George | . San Bernardino. | Oranges (2 var.) in solution. |
| Cunningham, R. F | . Highlands | Dried fruits (3 var.). [oranges (2 var.). Pickled olives; fruits in solution—lemons, |
| Davenport, N. | . San Bernardino. | Pickled olives; fruits in solution—lemons, |
| Davidson, Mrs. M. A. | - San Bernardino. | Grape jelly, dried fruits (2 var.). |
| Dean, O. | . San Bernardino. | Oranges in solution. Dried froits (2 ver.) eronge jelly |
| Dickey, C. C. | San Rernardino | Dried fruits (2 var.), orange jelly. |
| Docklin, Miss L. | San Bernardino. | Grape jelly. |
| Docklin, Miss L. Dunlap, W. K. Dyer, O. T. | . San Bernardino. | Wheat. |
| Dyer, Ö. T | . Riverside | Oranges in solution. |
| Dyer, William. | . Kiverside | Lemons in solution. |
| Edwards, S. D. | . Rediands | Oranges in solution. |
| Edwards, T. P | Renning | Fig jelly |
| Fountain I M | Ranning | Strawherry ielly |
| Fountain, R | Banning | Fruits in solution—peaches, plums. |
| Fox. A. S | Colton Terrace | Oranges (2 var.). |
| Fox, 8. B | . Colton Terrace | Fruits in solution—peaches, plums. Oranges (2 var.). Fruits in solution—oranges (2 var.), lemons. |
| Frazier, Mrs | . Banning | Preserved cherries; prunes in solution. Oranges (4 var.) in solution. Orange marmalade. |
| Fuller, W. C. | . Colton Terrace | Oranges (4 var.) in solution. |
| Garceion, G. W | Chino | Crange marmaiade. |
| Gird, Richard | Colton | Orange marmalade |
| Graham, G. | Ontario | Orange marmalade. |
| Groom, Mrs. M. W | . San Bernardino. | Peaches in solution. |
| Guthrie. H. H. | . San Bernardino. | . Orange marmalade. |
| Haberling, Mrs. A | . San Bernardino. | Orange marmalade. |
| Hamilton, Mrs | . Kiverside | Fig marmalade, |
| Hargreave, R. E. Harwood, Mrs. C. A. | San Bernardino. | . Frune jeny. Lallies in veriety |
| Hathaway & Kelly | Banning | Pine nuts. |
| Hewett, J. J. | Redlands | Pine nuts. Orange marmalade. Fruits in solution—oranges (3 var.), pomeloes. |
| Hidden, Charles | . Highlands | Fruits in solution—oranges (3 var.), pomeloes. |
| H08g. I. N | - Regiands | Oranges in solution. |
| Hubbard & Son | Colton | Oranges and citrons in solution. Grape jelly. [plum jelly; desert cactus. Dried fruit (2 var.); plums (2 var.) in solution; |
| Ingology C. H | . San Bernardino. | Dried fruit (2 war): plum jelly; desert cactus. |
| Iselin, Charles | Banning | Lentils. |
| Jov. Geo. L. | South Riverside. | Oranges (2 var.) in solution. |
| Kendall, A. G | . Ontario | Oranges (2 var.) in solution. Quince jelly. |
| Kincaid, W. J. | . San Bernardino. | Grape jelly; orange marmalade. |
| La Rue, D. E | . San Bernardino. | Orange marmalade; preserved figs. Oranges (2 var.) in solution. |
| Leach, W. J. | . San Bernardino. | Oranges (2 var.) in solution. |
| Maynard, A. J. | San Bernardino. | Oranges in solution. Oranges (2 var) in solution |
| Maynard, Miss | San Bernardino | Oranges (2 var.) in solution. Orange syrup; orange marmalade. [var.). |
| Mellen, T. J. | . Beaumont | Prunes and pears in solution; dried fruits (3 |
| Mories W. H. | Banning | Oranges in solution. |
| Morley, C. W | . San Bernardino. | Oranges in solution. |
| Morris, S. C | San Bernardino. | Dried fruits (2 war) |
| Naftzger Mrs. A. F. | Riverside | Preserved figs. Dried fruits (2 var.). Orange marmalade. Barley; wheat. Orange marmalade. Apple jelly; marmalade (2 var.); orange blos- Oranges and blossoms in solution. Almonds. |
| Newport, Wm | . Riverside | Barley; wheat. |
| Noble, Mrs. A | . Riverside | Orange marmalade. [som syrup. |
| Palmer, Mrs. A. H | . San Bernardino. | Apple jelly; marmalade (2 var.); orange blos- |
| Payne, C. R. | . Crafton | Oranges and blossoms in solution. |
| | | |
| Pula H A | Riverside | Oranges in solution. Oranges (2 var.) in solution. |
| Randall, S. D. | Highlands | Oranges (2 var.) in solution. |
| Rose, Mrs. | . San Bern ar dino. | Orange marmalade. |
| Scott. D. A | . ()ntario | . Wheat. |
| Sibley, Mrs. F. A | - Kiaito | Guava jelly. |
| Smith Stelle | Ontario | Olanges in solution. Prines in solution |
| Simmons, W | San Bernardino | Marmalade (2 var.). |
| Stickney, Lizzie | . Banning | Orange marmalade. |
| Stickney, Lizzie Sutherland, R | . Highlands | Raisins. |
| 19 | | |

San Bernardino County (State Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|--------------------|-------------------|---|
| Sweezy, E | . Rialto | Apple jelly. |
| Thrall H. I. | . San Bernardino. | Oranges and blossoms in solution: grape jelly. |
| Tibbot, J. W. | . Rialto | Fruits in solution—oranges, lemons; jelly in |
| Tuttle, H. B. | . Redlands | Oranges (2 var.), lemons in solution. [variety. |
| Tyler, J. B. | . San Bernardino. | Orange marmalade. |
| Van Kirk, J. W. | . San Bernardino. | Orange preserves. |
| Van Leuven, E. F | . Idlewild | Oranges (5 var.) in solution. |
| Waddingham, Mr | .North Ontario | Orange jelly. |
| Waite, E. J | .Redlands | Oranges (4 var.) in solution. |
| Waite, L. C | . Highlands | Oranges (3 var.) and lemons in solution. |
| Whitcomb, Ida C | . San Bernardino. | Orange marmalade. |
| Willard, Mrs. A. F | . San Bernardino. | Orange marmalade. [marmalade. |
| Wilson, Mrs. A. C | . San Bernardino. | Jellies (2 var.); prunes in solution; orange |

SAN DIEGO COUNTY. (State Building.)

| Exhibitor. | Address. | Exhibit. |
|----------------------------------|---------------|--|
| | | Fruits in solution—apricots on branch, figs, |
| Arnold, Mrs. P | San Diego | guavas; jams and jellies in variety. |
| Asher, Mrs. J. M. | El Cajon | Grapes in solution. |
| Baird, S. J | National City | Apricots (2 var.) in solution. |
| Barnes E. W. | Escondido | Corn. |
| Bradley, S. | San Diego | Plums in solution. |
| Bronson, Jas | Valley Center | Wheat. Fruits in solution—peaches, pears, and prunes. |
| Clark, F. G. | Falibrook | Program in solution—peacnes, pears, and prunes. |
| Clelland, Mrs. F. G. | Mess Grande | English walnute |
| Cogswell, Thos. | San Diego | Patent fruit-basket. |
| Cohn, J. A. | San Diego | Shell flowers. |
| Cook, Geo | Buena | Wheat. [variety. |
| Copeland, H. | Chula Vista | Wheat. [variety. Fruits in solution—crabapples, guavas; jelly in |
| Coventry, A | San Diego | Peaches in solution. |
| Crow J. M. | Encinitas | Corn. |
| Dedrick, L. W | San Diego | Currant tomatoes in solution. |
| Deering, Miss A. P | National | Currant tomatoes in solution. |
| Dixon & Son | San Diego | Oranges in solution |
| El Potrero Indians | Rincon | Barley. [on branch, plums; spiced figs. |
| Escondido W. F. Society | Escondido | Corn: fruits in solution—grapes (2 var.), pears |
| Fleming, Mrs. E. | National | Jellies and jams in variety. |
| Trond Can W | Wwnole | Ringileh weinite |
| Frisbie, J. C. | San Diego | Plums in solution. |
| Gird, H. H. | Fallbrook | Plums in solution. Fruits in solution—grapes, plums; plum jelly. |
| Grav, Mrs. W. M | ban Diego | Quince jeny. |
| Griffin, J. L. Hall, J. P. R. | El Cajon | Preserved nears |
| Hauck, Mrs. J. D. | Escondido | Figs in solution. |
| Hewitt, Miss | San Diego | Oil painting. |
| Hill, Mrs. Uri | El Cajon | Preserved figs. |
| Himehangh, H. H. | San Diego | Grapes in solution. |
| Jones, Jas. P | San Diego | Fruits in solution—crabapples, apricots on branch, figs, pears, quinces. |
| Kimball, Frank A | National | Olive oil (2 var.) |
| Kimball, W. C. | National | Limes in solution; walnuts. |
| Kincaid. L. C. | National | Oats. |
| Lowe, Mrs. H. E | El Cajon | Jellies in variety. |
| McFadden, C. | El Caion | Grape jelly, orange marmalade. |
| McFarland, J. R | Dehesa | Grapes in solution. Fruits in solution—apricots, grapes, peaches, |
| McKoon, H. P | San Diego | Fruits in solution—apricots, grapes, peaches, |
| MoLaron Mrs S | San Tiego | figs, pears (2 var.); jams and jellies in var. Crystallized fruits; jellies in variety. |
| Mc Walters, Mrs. | San Diego | Pears in solution. |
| Meeks & Stiles | San Diego | Blackberries in solution. |
| Mitchell, Thomas | Escondido | Prunes in solution. |
| Newport, William | Menifee | Alfalfa hay. |
| Norton, Charles V | | |
| Pauma Indians | Grant | Beans. |
| Peabody, Mrs. H | Uneonta | Apples (6 var.) in solution. |
| I COCIS, A. M | yunan | Appres (o var.) in solution. |

San Diego County (State Building)-Continued.

| San Diego County (State Building)—Continued. | | | |
|--|---|---|--|
| Exhibitor. | Address. | Exhibit. | |
| Peters, Mrs. A. M. | | | |
| Rambo, Edward L | Twin Oaks | Corn. | |
| Rice, H. B | Fallbrook | Persimmons in solution; walnuts. | |
| Rincon Indians | Rincon | Persimmons in solution; walnuts. Barley, wheat (2 var.). | |
| Rockwood, Mr. | San Pasqual | Alfalfa seed. | |
| Sampson, Mrs. M. H | Alpine | Alfalfa seed. Jelly. Fruits in solution—crabapples, cactus, figs, | |
| | | arange (Kvar) arang-friit lamang ngataringe | |
| | | oranges, pears: walnuts, jams and jellies in | |
| San Marcos Land Co | San Marcos | oranges, pears; walnuts, jams and jellies in Wheat and oats. [variety. | |
| Decoup Miss. Waster | Dan Diego | Apple Jeny. | |
| Shaul, Mrs. M. J. | Fallbrook | Apricot jelly. | |
| Somers, J. W | La Mesa | Jelly (2 var.). | |
| Sanires E. W | Chule Viete | Wheet | |
| Stocking Bros. | Oneonta | Jelly (2 var.). Pears in solution, raisins. Wheat. Wheat (2 var.), oats, barley, raisins. Quinces in solution. | |
| Story, H. L. | San Diego | Quinces in solution. | |
| Tomlins, Mary | Fallbrook | Apple jelly. Spiced figs. Fruits in solution—apricots, pears. Apricots in solution. Apple pears. | |
| Turner, Mrs. C. H | San Diego | Spiced figs. | |
| Weeks, George H. | San Diego | Fruits in solution—apricots, pears. | |
| Williams Mrs. M. A. | Fallbrook | Apricots in solution. | |
| Young, Edith | San Diego | Peanuts, preserved grapes. | |
| roung, Darin | Dan Diogo | on panning. | |
| | | - | |
| | | | |
| · SA | N PRANCISCO CO | OUNTY. (State Building.) | |
| | | , | |
| Exhibitor. | Address. | Exhibit. | |
| San Francisco County | | Relief map (27 ft. in diam.) of San Francisco, | |
| W. F. Association | San Francisco | Relief map (27 ft. in diam.) of San Francisco, | |
| | | with panoramic view of environs. | |
| Exhibit of Art. | Literature, and | Music made by San Francisco Women. | |
| | | | |
| Bender, Sarah E. | San Francisco | Paintings—wall flowers, violets, California pop- Painting—Madrone berries. [pies. | |
| Chamberlain, Helen | San Francisco | Painting—Madrone berries. [pies. | |
| | | Illuminated poem (painting by Sarah E. Bender; lettering by May Keeler). | |
| Cummins, Ella S. | San Francisco | "Story of the Files" (a review of Californian | |
| , | | writers and literature). | |
| Cummins, Viva | San Francisco | Model of head of sea-lion. | |
| Davidson, Prof. Geo Harvey, Margaret | San Francisco | Photograph of Saturn. | |
| Harvey, Margaret | San Francisco | Panel of arbutus. | |
| Tackson T R | San Francisco | Embroidered cushion and frame. Sculpture—head of a boy. [Luis Rey. Pictures of the Missions of Carmel and San | |
| Jarboe, Mrs. John | San Francisco | Pictures of the Missions of Carmel and San | |
| Jensen Miss R. | SAN PERNCISCO | highre strict in emproiders ambroidered | |
| | | drapery. Portrait of Prof. Joseph Le Conte; painting, ["The Oaks." | |
| Keith, William | San Francisco | Portrait of Prof. Joseph Le Conte; painting, | |
| Church | San Francisco | Embroidered altar cloth. | |
| Latimer. L | San Francisco | Painting—"Berkeley Oaks." | |
| Livermore, Grace | San Francisco | (See under O'Hara). | |
| Livermore, Grace McChesney, H. N | | Water color painting. | |
| McGillivray, Helen M | · · · · · · · · · · · · · · · · · · · | One etching and one water color. Portraits in monochrome of Emma Nevada and | |
| Morrison, Miss M. I | | Portraits in monochrome of Emma Nevada and | |
| O'Hara Lilian | San Francisco | Sybil Sanderson, California singers. Fire-etched portraits of Ina D. Coolbrith, Bret | |
| O'Hara, L., and Liver- | ~ · · · · · · · · · · · · · · · · · · · | The council permand of the D. Coolding, Blet | |
| more, G | | Harte, and Josquin Miller | |
| • | | [Harte, and Joaquin Miller. Carved and fire-etched panels of redwood in | |
| | | Harte, and Joaquin Miller. Carved and fire-etched panels of redwood in- closure; fire-etched chest, leather curtains: | |
| | | [Harte, and Joaquin Miller. Carved and fire-etched panels of redwood in- closure; fire-etched chest, leather curtains; panels of angels playing on musical instru- | |
| | | [Harte, and Joaquin Miller. Carved and fire-etched panels of redwood inclosure; fire-etched chest, leather curtains; panels of angels playing on musical instruments after Da Foile: lectures for books and | |
| Pierce, Mrs. J. M. | San Francisco | [Harte, and Joaquin Miller. Carved and fire-etched panels of redwood inclosure; fire-etched chest, leather curtains; panels of angels playing on musical instruments after Da Foile; lecturns for books and stands for albums; bronzed leather gates. Redwood that formed recention-room | |
| Ross, May H | San Francisco | [Harte, and Joaquin Miller. Carved and fire-etched panels of redwood inclosure; fire-etched chest, leather curtains; panels of angels playing on musical instruments after Da Foile; lecturns for books and stands for albums; bronzed leather gates. Redwood that formed reception-room. Painting—"A Rose." | |
| Ross, May H | San Francisco | [Harte, and Joaquin Miller. Carved and fire-etched panels of redwood inclosure; fire-etched chest, leather curtains; panels of angels playing on musical instruments after Da Foile; lecturns for books and stands for albums; bronzed leather gates. Redwood that formed reception-room. Painting—"A Rose." | |
| Ross, May H | San Francisco | [Harte, and Joaquin Miller. Carved and fire-etched panels of redwood inclosure; fire-etched chest, leather curtains; panels of angels playing on musical instruments after Da Foile; lecturns for books and stands for albums; bronzed leather gates. Redwood that formed reception-room. Painting—"A Rose." Cabinet of keramics. Album of musicians, composers, and teachers: | |
| Ross, May H | San Francisco | [Harte, and Joaquin Miller. Carved and fire-etched panels of redwood inclosure; fire-etched chest, leather curtains; panels of angels playing on musical instruments after Da Foile; lecturns for books and stands for albums; bronzed leather gates. Redwood that formed reception-room. Painting—"A Rose." Cabinet of keramics. Album of musicians, composers, and teachers; Chinese, Hawaiian, and Samoan musical in- | |
| Ross, May H | San Francisco | Carved and fire-etched panels of redwood inclosure; fire-etched chest, leather curtains; panels of angels playing on musical instruments after Da Foile; lecturns for books and stands for albums; bronzed leather gates. Redwood that formed reception-room. Painting—"A Rose." Cabinet of keramics. Album of musicians, composers, and teachers; Chinese, Hawaiian, and Samoan musical instruments from Chinatown; decorated jar- | |
| Ross, May H | San Francisco | [Harte, and Joaquin Miller. Carved and fire-etched panels of redwood inclosure; fire-etched chest, leather curtains; panels of angels playing on musical instruments after Da Foile; lecturns for books and stands for albums; bronzed leather gates. Redwood that formed reception-room. Painting—"A Rose." Cabinet of keramics. Album of musicians, composers, and teachers; Chinese, Hawaiian, and Samoan musical in- | |

San Francisco County (State Building)-Continued.

| Exhibitor. S. F. Women's Literary | Address. | Exhibit. |
|--------------------------------------|---------------|---|
| Exhibit | | Album of Californian writers (arranged by Mrs. R. H. Poore, decorated by Grace Livermore); catalogue of books by Californians; bookcases of cedar carved in native California flowers and filled with volumes by California authors; open display of characteristic Cali- |
| Schmid, Rupert | San Francisco | Bust of Karl Formes. [fornian literature. |
| Withrow, Eva | San Francisco | Painting—"Gold of Ophir Roses." Painting—"Chinese Head." |

SAN MATEO COUNTY. (State Building.)

| Exhibitor. | Address. | Exhibit. |
|-----------------------|--------------|-------------------------------|
| Brewer, Rev. A. L | San Mateo | Stuffed birds. |
| Brittan, Mrs. N. J | San Mateo | Potted plants. |
| Hayward, Mrs. A | San Mateo | Potted plants; stuffed birds. |
| Lee, Mrs. | San Mateo | Potted plants. |
| Reed, Mrs. W. F | | Stuffed birds. |
| Ross, Mrs. Geo | San Mateo | Plants. |
| Sherwood Hall Nursery | | |
| Company | | |
| Splivalo, Mrs. C. R | | |
| Taylor, Mrs. P. G | | Paintings of wildflowers. |
| | Harrison | |
| | | Pebbles and sea-mosses. |
| Wilson, Mrs. C. F | | |
| Winne, Miss L. M | Redwood City | Paintings of wildflowers. |

There were also about 50 photographs of landscapes, homes, etc., from various contributors.

SANTA BARBARA COUNTY. (State Building.)

| Exhibitor. | Address. | Exhibit. |
|--------------------------------------|-------------------|--|
| Exhibitor. Archer, J | Santa Barbara | Honey. |
| Arkley, Agnes | Lompoc | Jelly. |
| Arkley, Mrs. E. A | . Lompoc | Jelly. |
| Arkley, Jannie E. | Lompoc | Jelly. |
| Austin, Mrs. W. H. | Lompoc | Jeliv. |
| Bates, Jos. | . Santa Barbara 💴 | Lemons in solution. |
| Ratkina Mrs. H. | Lompoc | Jelly. |
| Bliss, F. Bliss, Mrs. M. A. | . Santa Barbara | Peaches in solution. |
| Bliss, Mrs. M. A | . Santa Barbara | Dates in solution. |
| Blochman, Ida M | . Santa Maria | Herbarium—indigenous flora. |
| Broughton, Mrs. W. W. | . Lompoc | Jelly. |
| Buell, Mrs. Hannah C. | Lompoc | Jelly. |
| Cadwell, O. N. | . Carpenteria | Guavas in solution. |
| California Asphalt Co. | . Şanta Barbara | Asphaltum. |
| Carr, R. | . Lompoc | Mustard. |
| Chamberlin, W. C | . Goleta | Peaches in solution. [olive oil, and works. |
| Cooper, Ellwood | . Santa Barbara | Apples, bamboo, lemons, persimmons, quinces, Elder wood. |
| Cooper, J. W | . Santa Barbara | Elder wood. |
| Corralis, J. | Carpenteria | Red peppers. |
| Cosebeer, J. H. | . Santa Barbara | Musical instrument of California wood. |
| Crooks, Mrs. Dr. | . Santa Barbara | Jeny. |
| Day, Mrs. E. B. | . Lompoc | Determine |
| Den, N. C. Dimock, Mrs. E. A. | . Santa Darbara | Taller |
| Dimock, Mrs. E. A | . Lompoc | Tollin |
| Dimock, Mrs. H. C Dota, Mrs. J | Conto Rorboro | Pinole |
| Dota, Mrs. J. | Tompos | Mustard |
| Douglass, C. Douglass, Mrs. G. T. | Tompoo | Tally |
| Dyer, May | ·Lompoe | Telly |
| Forles Mrs I T | Lompoo | Jelly. [tion; plants and trees. |
| Faton C F | Santa Barbara | Lemons—fresh; guavas and oranges in solu- |
| Eddington, Mrs. P. | Lomnoc | Jelly. |
| Elliot E | Santa Barbara | Indian relics; mangel-wurzels. |
| 1311100, 131 | 2410414 | The state of the s |

Santa Barbara County (State Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|--|------------------------------|---|
| Eschenberg, A. W | . Santa Barbara | Table beets. |
| Espinosa, A | . Carpenteria | Peppers (8 var.) in solution. Walnuts. |
| Fisher Mrs M A | . Santa Darbara | Wainuts. |
| Fisher, Mrs. M. A. Fisk, Mrs. F. C. | Lompoc | Jeny. |
| PTBNKIIN. († | _ Carpenteria | reanuts. Inuts: wine. |
| Goux, J. E | . Santa Barbara | Okra in solution: silk cocoons, seal skins: wal- |
| Hayne, W. A., Jr | . Santa Barbara | Olives in solution. |
| Hayne, W. A., Jr Higby, E Hixon Sisters | - Santa Barbara - | Pears in solution. |
| Hogue, Mr. | . Danta Darbara Montecito | Tamons |
| Hubbell, Mrs. S. J. | - Lompoc | Jelly. |
| Hunter, J. | . Santa Barbara | Chinese lemons in solution. Lemons, orange wine. |
| Johnson, H. | . Montecito | Lemons, orange wine. |
| Kellogg, F. Kenney, Mrs. E. Knall, C. A. | . Goleta | Apricots in solution. |
| Kenney, Mrs. E | - Lompoc | Jelly. |
| Knann E J | Carpenteria | Beans; limes in solution; orange trees. |
| Launer, C. | . Santa Barbara | Gold-bearing sand. |
| Lewis, H. | . Carpenteria | Beans. |
| Lewis, H. Lompoc Valley Exhibi Mankins, Mrs. J. F. | t Lompoc | Apples (fresh). |
| Mankins, Mrs. J. F | Lompoc | Jelly. |
| Marshall, Alice | Lompoc | Jeny, Romon |
| McCabe, H. E McKay, Wm. | Lompoc | Mustard. |
| McKay, Wm. Meiggs, P. Miller, Ella Moreland, T. S. Occidental Mining Co. | . Santa Barbara | Apricots in solution, |
| Miller, Ella | . Lompoc | Jelly. |
| Moreland, T. S. | Lompoc | Wheat. |
| Occidental Mining Co. | Santa Barbara | Petroleum. |
| Packard, G. C. Parma, G. B. | - Santa Barbara | Wine |
| Phillips, A. H. | . Goleta | Grapevine. |
| Pierce, J. B. | .Santa Barbara | Citron of commerce. |
| Pomeroy, Mrs. M Powers, Lena | Lompoc | Jelly. |
| Powers, Lena | Lompoc | Jelly. |
| Richardson, Emma Richardson, Mrs. W | Lompoc | Jeny. Tally |
| Robbins C. E. | Lompoc | Mustard. |
| Rodriguez, Joseifa. | . Carpenteria | Spanish preserves. |
| Russell, G | . Santa Barbara | Citron of commerce. |
| S. Barbara W. F. Com. | - Santa Barbara | Pine cones; tree moss. |
| Santa Maria Pack. Co. | . Santa Maria | . Canned Iruits. |
| Sargent, Miss F Saunders, Mrs. J. | Lompoc | Jelly. |
| Saunders, Mrs. W. A. | Lompoc | Jelly. |
| Sawver, E. | . Santa Barbara | Fruits in solution—citron, guava. |
| Schuvler, Annie | Lompoc | Jelly. |
| Scull, A. C. Selby, R. | - Goleta | Corn. |
| Selby, R | - Santa Inez | Beans; cherimoyers in solution; oats (2 var.); |
| | | |
| Shilling, Mrs. S. K Short, Elizabeth | . Lompoc | Jelly. [trees. |
| Short, Elizabeth | Lompoc | Jelly. |
| Omion, 9. 10 | - UUICIA | Diodinorii. |
| Spence, Mrs. J Spence, Nellie | . Santa Barbara | Marmalade. |
| Stevens K. | Santa Barbara | Fruits in solution—cherimoyer, lecheium edule. |
| • | | olivace minocomblee transformations and management |
| Tebbets, G. P | _ Santa Barbara | Tree tomatoes in solution. |
| Thurmond, J. K. | - Santa Barbara | Tree tomatoes in solution. Walnuts. Mineral water. Jelly. |
| veronica Co | . santa Barbara | Mineral water. |
| Weeks, J. R. | Santa Maria | Jeny. Asphaltum |
| Wheelan, F. H. | Santa Barbara | Beans. |
| Wyles, Wm | . Carpenteria | Beâns. Nectarines and olives in solution. |
| | | |

SANTA CLARA COUNTY. (State Building.)

| Exhibitor. | Address. | Exhibit. |
|---|------------------------------|---|
| Abbott, Mrs. J. E Allen, C. H | Saratoga | Table fruit. |
| Anderson, J. Z. | San José | Dried prunes. Granes in solution |
| | | |
| Appleton, G. W | San José | Quinces in solution. |
| Ashley, Mrs. M. E. | Milpitas | Quinces in solution. Pears in solution. Pears in solution. Bird's-eye maple. Grapes and pomegranates in solution. Angors wool |
| Babb, Dr. C. C. | Evergreen | Grapes and pomegranates in solution. |
| Bailey, C. P. | . San José | Angora wool. |
| Ball Mrs. P. | Gilrov | Angora wool. Grapes in solution. Table fruits. Onions in solution. Vegetables and fruits in variety in solution. Claret wine. Peaches in solution. Souvenir book; canes from Mt. Hamilton. Plums in solution. |
| Barber, R. S. | Milpitas | Onions in solution. |
| Bellew, M. | Milpitas | Vegetables and fruits in variety in solution. |
| Bergin, J. J | . Mountain view. San José | Ularet wine. Peaches in solution |
| Biddle, Margaret P | San José | Souvenir book; canes from Mt. Hamilton. |
| Black, H. Booksin, L. A. | San José | Plums in solution |
| Booksin, L. A | . San Jose Milnitas | Asparagus in solution |
| Boyle, Miss A | San José | Asparagus in solution. Painting of Santa Clara County wildflowers. |
| Bracken, Mary Bradley, A. & C. Bradley, E. Bradley Orchard Brainard, Mrs. M. D. | San José | Peaches in solution. |
| Bradley, A. & C | Saratoga | Charges in solution. |
| Bradley Orchard | San José | Almonds. |
| Brainard, Mrs. M. D | San José | Pressed wildflowers. |
| Bray, Frank | Santa Clara | Plums in solution. [in solution. |
| Briggs, G. H. | . Mountain view San Iosé | Peaches in solution |
| Brown, D. M. | San José | Pressed windowers. Plums in solution. [in solution. Almonds; English walnuts; fruits in variety Peaches in solution. Plums in solution. Oil paintings [welnuts for market: wine.] |
| Brown, Mary S | San José | Oil paintings. [walnuts for market; wine. |
| Bubb, J. P. | . West Side New Almeden | Oil paintings. [walnuts for market; wine. Almonds and grapes in solution; almonds and Quicksilver mine prospectus; cinnabar, quartz, |
| · Bullmore, M | . New Aimaden | etc.; mercury in flasks. Brandy, punch, and wine in variety. Blackberries in solution. Unfermented grape food. Specimens of wood. Table fruits. Dried fruits in variety. Loquats in solution. Dried prunes. Dried prunes. Table fruits. |
| Burns Wine Co., Paul O | . San José | Brandy, punch, and wine in variety. |
| Cal Grane Food Co | . San José Log Gatos | Blackberries in solution. Unfermented grape food |
| Call. B. A. | Los Gatos | Specimens of wood. |
| Campbell, Mrs. Ben | Campbell | Table fruits. |
| Campbell F. G. Union. | Campbell | Dried fruits in variety. |
| Canny J. & Co. | San José | Dried prunes. |
| Chandler, J. H | San José | Dried prunes. |
| Chesbro, Mrs. Dr. | . Gilroy | Table fruits. |
| Cole R O | Berryessa | Apricots in solution fin solution |
| Cordes, P. H. | Gilroy | Evaporated apples and pears; grapes in variety |
| Cozzens Co., W. W. | . San José | Dried prunes. |
| Craveroft I W | . San Jose Milnitas | Almonds. Peas. Clarets; grapes in variety in solution. |
| Cupertino Wine Co | Cupertino | Clarets; grapes in variety in solution. |
| | | |
| Damonte, Mrs. A | . San Jose San José | Glaced fruits. [powder. Cream tarter from pomece to crystals and |
| Dexter, Mrs. W. | Gilroy | Table fruits. |
| Do Fiore, A. | . San José | Pears in solution. [in variety. |
| El Quito W. & O. Farm | . Santa Clara | Glaced fruits. [powder. Cream tartar, from pomace to crystals and Table fruits. Pears in solution. [in variety. Grapes in variety and olives in solution; wines Decorated china. Table fruits. Grapes in variety; cherries in solution. Five books. Dried prunes. Barley; oats. Wheat. Book of poems. Dried peaches. [tion. |
| Farmer, Mrs. E. H. | Gilrov | Table fruits. |
| Feeley, D. C. | . Patchen | Grapes in variety; cherries in solution. |
| Field, Mary H | San José | Five books. |
| Fisher Thomas | Covote | Barley: oats. |
| Fitzgerald, John | Coyote | Wheat. |
| Fitzgerald, Marcella A | . Notre Dame, S. J. | Book of poems. |
| Flickinger J. H. Co. | . San José | Canned fruits, dried fruits, and fruits in solu- |
| Foote, Mrs. H. A. | Campbell | Table fruits. |
| Fox, R. D | San José | Fruits in variety in solution. |
| Gates, R. S | San José | Apricots in solution. |
| Golden G. Canning Co. | San José | Canned fruits. |
| Gordon, Mary L. | San José | Dried apricots. |
| Gunsolus, Mrs. D. H | . west Side | Book of poems. Dried peaches. Canned fruits, dried fruits, and fruits in solu- Table fruits. Fruits in variety in solution. Apricots in solution. Table fruits. Canned fruits. Dried apricots. Table fruits. |

Santa Clara County (State Building)—Continued.

| , Ban | ta clara county | (blate building)—Continued. |
|--------------------------------------|-----------------------|---|
| Exhibitor. | Address. | Exhibit. |
| Guppy, E. H | . San José | . Clarets. |
| Haines, N. J. | - San José | Branch of dates. |
| Handy, George W | Los Gatos | Dried prunes. Pagebes in solution |
| Hardenberg, D. Hazeltine, E. H. | San José | A prients in solution |
| Headen, Mrs. H. H. | San José | Grapes in variety in solution. |
| Hensell, G. W. | . San José | . Prunes in solution. |
| Herrick, Mrs. | . Saratoga | . Table fruits. |
| Hersey, Philo | .Santa Clara | . Apricots in solution. |
| Hill, Mrs. F. W. | . Campbell | Table fruits. |
| Hill, Mrs. F. W | - San Jose | . Decorated china. |
| Hogg H (| Saratora | l'hotographic views in Santa Clara County. |
| Holloway Mrs. L | Gilrov | Dried prunes. Table fruits. Barley, oats, rye, and wheat. |
| Homberger, Mr. | Mountain View | . Barley, oats, rve, and wheat, |
| HOTH, MITS | . Lasi dan Jose | . Table fruits. |
| Hunter, G. S. Ingalls, Mrs. S. T. | .Berryessa | . Corn in solution. |
| Ingalls, Mrs. S. T | . San José | Cherries in solution. |
| Ingham, Mrs. J. | Word Side | Table fruits. Table fruits. Citrus fruits in solution. |
| Ionden D H | Toe Gotos | Citrus fruits in colution |
| Keesling H. G. | - Ran Iose | Persimmons in solution |
| Kimberling, J. B. | Santa Clara | l'ersimmons in solution. Field and garden seeds (200 var.). |
| Klein Fruit Drier Co | . San Josë | . Pried prunes. |
| Lantz, Rose Lefranc, H. | . Evergreen | . Tidies. |
| Lefranc, H. | - San José | Wines in variety. |
| Leigh, H. | . San Jose | . Apricots in solution. |
| Tittle Mrs T | Oak Grove | 64 transparencies of heavenly bodies, etc. |
| Little, Mrs. L. Los Flores Winery | Cupertino | Clarets |
| Los Gatos & Saratoga | · oupciumo | . Cidicus. |
| Wine Co. | Los Gatos | . Wines in variety. |
| Lusson, P. M | San José | Wines in variety. Dried fruits in variety; grapes in solution. |
| McGlincy, Mrs. A. M | . Campbell | . Table fruits; fruits in solution. Peaches in solution. Peas and blackberries in solution. |
| McGlincy, R. P. | Campbell | l'eaches in solution, |
| Mann & Co | San Jose | l'eas and blackberries in solution. |
| Masson, Paul | San Tosé | Tomatoes in solution |
| Miller Henry | Gilrov | Fruits in solution. |
| Miller, Jacob | . Berrves sa - | A pricots in solution. |
| Mintié, A. E. | San José | Fruits in variety in solution. Cherries in solution. Italian chestnuts. |
| Mitchell, J. C. | San José | Cherries in solution. |
| Morrell, H. C | Wrights | lialian chestnuts. |
| Newby, A. E. | San Iosá | Field and garden seeds (200 var.). |
| Nicora, Rolando | San José | Penners in solution |
| Norrish, J. | Patchen | Blackberries; chestnuts. |
| Notre Dame College | San José | Blackberries; chestnuts. Photograph of date palm and Notre Dame Col- |
| • | | lege; poems in memory of Sister Mary Cor- |
| O N II | O:1 | nelia: silk embroidery. |
| Ogen, N. H Peeler, Harold G | San logs | Prunes in Solution. |
| Penniman & Co | San José | Evanorated annies |
| Pfeffer. Wm. | Saratoga | Grapes in solution. |
| Pierce, J. P. | Santa Clara | Grapes in solution. Grapes in variety in solution. |
| Polhemus, Geo. B | . San José | Oats. |
| Pollard, Mrs. L. H. | Cupertino | Grapes in solution. Grapes in variety in solution. |
| Pollard, L. W | San Jose | Grapes in variety in solution. |
| Radovitch, Bozo Richards, W. S | San Iosá | Apricote in solution |
| Riverdale Fruit Co | San José | Dried apricots [persimmons plums |
| Rock, John | San José | Cherries, gooseberries, loquats, medlar, peaches, |
| Kogers & Frank | 5an Jose | Dried apricots and primes. |
| Ross, Marcellus | San José | Cherries in solution. |
| Sage, Mrs. A. L. | Saratoga | Cherries in solution. Table fruits. English walnuts; pears. |
| Sanborn, Geo. W | Sen José | Table fruits; pears. |
| Sanders, Mrs. San Felipe Havana | | |
| Tobacco Co. | Gilroy | Cigars. |
| Tobacco Co. Sanger, Mrs. Thos. C | San José | Loquats in solution. |
| San José Packing Co | San José | l'ears in solution. |
| Saratoga Packing Co | Saratoga | Dried prunes. |
| Saunders, S. P | ban José | Aimonds in solution. |

Santa Clara County (State Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|-------------------------|-------------------|---|
| Schultze Henry | San José | Cherries and peaches in solution. |
| Schupp, J. | San José | Dried fruits |
| Scott, Mary A | Santa Clara | Table fruit. |
| Scott, Mrs. M. S. | Saratoga | Peaches in solution. |
| Selby, J. S. | San José | Peaches in solution |
| Shafter, F. R. | | |
| Shallenberger, M | San José | Loguets in solution |
| Shaner, J. J. | Los Gatos | Dried prunes. |
| Shaw, Mrs. I. | | |
| Shaw, R. D | Campbell | Dried prunes. |
| Shaw, W. | Berryessa | Prunes in solution. |
| Shumer, J. | Saratoga | Figs in solution. |
| Sister Joseph | Notre Dame, S. J. | Decorated china. |
| Smith, Mrs. B | San José | Table fruit. |
| Smith, C. C. | Evergreen | Oranges in solution. |
| Snow, Mrs. James | San José | Tidies. |
| Snyder, Jacob | Evergreen | Dried prunes. |
| Start & Morrison | San José | Dried peaches. |
| Stern, S. H. | San José | Blackberries in solution. |
| Stevens, O. | Covote | Dried apricots; cherries in solution. |
| Streight, Professor | Mountain View_ | Redwood slab and painting. |
| Syers, R. | San José | Pears in solution. |
| Taffe, Mollie | San José | Book of poems. |
| Tarleton, G. W | San José | Peaches in solution. |
| Tauedt, John | Saratoga | Clarets. |
| Tenney, F. M. | Milpitas | Green prunes in solution. |
| Theasby, Philip | Los Gatos | Dried prunes. |
| Thomas Fruit Co., E. E. | San José | Dried prunes. |
| Tisdale, Betty | San José | Book of poems. |
| Todd, W. A | San José | Dried apricots. |
| Wagoner, J. C | San José | Dried pitted plums; prunes. |
| Walter, Carrie Stevens. | San José | Book of poems. |
| Ward, W. E. & Co | San José | Dried peaches. |
| Warren Dried Fruit Co. | San José | Dried peaches. |
| Watkins, Mrs. L. J | San José | Jellies in variety (made for the county). |
| Weber, C. M | Coyote | Ores, chrome iron, magnesite. |
| West Side F. G. Ass'n | Santa Clara | Dried apricots and prunes. |
| Wetmore, G. H | Saratoga | Cherries in solution. |
| Whipple & Rouse | San José | Dried peaches. |
| Whitney, Mrs. W | Gilroy | Table fruit. [flower. Paintings on redwood—pansies and eucalyptus |
| Whittaker, Miss N. V | San José | Paintings on redwood—pansies and eucalyptus |
| Williams, John H | San José | Gooseberries in solution. |
| Wiltz, R | San José | Comb honey. |
| Woodhams, Mrs. A. R | Santa Clara | Table fruits. |
| Worthen, Mrs | San José | Table fruits. |
| Yagle, Charles | San José | Summer squash in solution. |
| Yocco, C. | Los Gatos | Citrus fruits in solution. [wood. |
| Yonge, Helen | Alma | Table fruits; silk embroidery; lilies painted on |
| Younglove, Mrs. E. D. | west Side | Table iruits. |
| Zeus, Prof. Carl | Dan Jose | Four water color paintings. |
| | | |

VENTURA COUNTY. (State Building.)

| Exhibitor. | Address. | Exhibit. | |
|--------------------|-----------------|--------------------------------|-----------------|
| Adams, Mrs. W. G | Ventura | Jellies. | |
| Anderson, M. H | Santa Paula | Beans. | |
| Archer, Dr. | New Jerusalem - | Honey in variety. | |
| Atmore Carrie | Santa Paula | Jellies. | [celery |
| Atmore, M. | Santa Paula | Fruits in solution—apples (2) | var.); prunes; |
| Ayers, E. | Ventura | Oats. | |
| Baker, E. P. | Nordhoff | Olives in solution. | |
| Baker, Mrs. F. W | Ventura | Jellies. | |
| Baker, H. W | Saticoy | Beans. | |
| Bard, T. R | Hueneme | Apricots in solution. | [plums; wheat. |
| Barnard, A. D | Ventura | Fruits in solution—loquats, | peaches, pears, |
| Barnard, E. L | Ventura | Red peppers. | |
| Barnes, C. | Ventura | Fruits in solution—apples, pru | nes. |
| Barnes, G. S. | Ventura | Blackberries in solution. | |
| Barnes, Mrs. G. S. | Ventura | Jellies. | [nectarines. |
| Barnes & Son | ventura | Apricots and nectarines in | solution; dried |

Ventura County (State Building)—Continued.

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| Exhibitor. | Address. | Exhibit. |
| Barnes, Mrs. Wm. H | Ventura | Jellies. |
| Beckwith, C. | Santa Paula | Beans. |
| Blanchard, N. W S | anta Paula | Grapes in solution. |
| Bowen, G. W J | Zentura | Blackberries in solution. [plums. Fruits in solution—apricots, figs, peaches, Beans. |
| Briggs, J. S | entura | Fruits in solution—apricots, ngs, peacnes, |
| Bryson, C. C. | Santa Paula | Beans. |
| Butcher, Mrs. F. R Y Byers, P. L. | ventura | Boone |
| Callis, R. | Vantura | Reens |
| Camarille Bros. | nringville | Olives in solution |
| Carle, O. C. | anta Paula | Oranges in solution. |
| Cassiday, R. H. | Ventura | Beans. |
| Chadsey, B. F I | Bardsdale | Oranges in solution. Beans. Figs and plums in solution. Plums in solution; wheat. |
| Clark, M. H | Nordhoff | Plums in solution; wheat. |
| Cloud Bros Y | West Saticoy | Apricots (2 var.)—dried and in solution. Beans. |
| Cohn, S. | New Jerusalem. | Beans. |
| Comstock, A. B. | 51m1 | Prunes in solution. |
| Comstock & Myers | Ventura | Dried apricots (2 var.). Fruits in solution—apricots, figs, lemons, olives, |
| COOK, D. C | riru City | oranges, pomeloes, prunes, shaddocks, tree |
| Cook, Mrs. O. P | Vanture | Jellies. [beans. |
| Crane G G | Raticov | Plums (2 var) in solution. |
| Crecilius Mrs. J. B. | Ventura | Plums in solution: jellies. |
| Crothers, Mrs. J. | Ventura | Jellies. |
| Crumrine, H 8 | Santa Paula | Plums (2 var.) in solution. Plums in solution; jellies. Jellies. Lemons, limes, and oranges in solution. |
| (lummings I R' > | santa Pania | Reans and vine. |
| Curran, Mrs. R. E | Ventura | Jellies. |
| Curran, Mrs. R. E | Saticoy | Beans; corn. |
| Del Vaille Bros (| Jamuios | Almonds (21 var.). |
| Dickinson, J. M | Saucoy | English walnuts. Pears in solution; English walnuts and walnut |
| Dudley, D. W | Ventura | Apricate (5 yer)dried and in colution |
| Faclar W | Santa Panla | Fruits in solution—neaches (2 ver) Innanese |
| Edmondson, R. B. | Ventura | Beans (5 var.). [persimmons. |
| Egbert, J. M. | Ventura | Raspberries in solution. |
| Everett, A 1 | Montalvo | Apricots (5 var.)—dried and in solution. Fruits in solution—peaches (2 var.), Japanese Beans (5 var.). [persimmons. Raspberries in solution. Fruits in solution—apricots, peaches; dried |
| | | |
| Transport 1 | | |
| reraud, J | ventura | Barley. |
| Fish, H. | Ventura | Bariey. Beans (2 var.). |
| Fish, H. Fish, Mrs. W. K. | Ventura Ventura Ventura | Barley. Beans (2 var.). Jellies. Bird seed |
| Ferauklet, G. W. Ferauklet, G. W. Fresh, H. Fish, Mrs. W. K. Flint, H. P. Flint, S. H. Flint, S. | | |
| | | |
| Fordyce, J. | Nordhoff | Lemons and oranges in solution. |
| Fordyce, J. | Nordhoff | Lemons and oranges in solution. |
| Fordyce, J | NordhoffVentura | Lemons and oranges in solution. Fruits in solution—apricots (3 var.), peaches, pears, plums (3 var.). Fruits in solution—apples, apricots, blackber- |
| Fordyce, J | NordhoffVentura | Lemons and oranges in solution. Fruits in solution—apricots (3 var.), peaches, pears, plums (3 var.). Fruits in solution—apples, apricots, blackber- |
| Fordyce, J | NordhoffVentura | Lemons and oranges in solution. Fruits in solution—apricots (3 var.), peaches, pears, plums (3 var.). Fruits in solution—apples, apricots, blackber- |
| Fordyce, J | NordhoffVentura | Lemons and oranges in solution. Fruits in solution—apricots (3 var.), peaches, pears, plums (3 var.). Fruits in solution—apples, apricots, blackber- |
| Fordyce, J | NordhoffVentura | Lemons and oranges in solution. Fruits in solution—apricots (3 var.), peaches, pears, plums (3 var.). Fruits in solution—apples, apricots, blackber- |
| Fordyce, J | NordhoffVentura | Lemons and oranges in solution. Fruits in solution—apricots (3 var.), peaches, pears, plums (3 var.). Fruits in solution—apples, apricots, blackber- |
| Finn, S. H. Fordyce, J. I. Foster, E. P. Foster, F. A. Foster, Mrs. F. A. Garrett, Colonel Gibson, E. Goldstone, J. Goode, G. W. Gosnell, T. B. Graham Z. Graham Z. | Ventura Ventura Ventura Ventura Ventura Ventura Ventura West Saticoy Ventura Ventura Ventura Ventura | Lemons and oranges in solution. Fruits in solution—apricots (3 var.), peaches, pears, plums (3 var.). Fruits in solution—apples, apricots, blackber-Jellies. [ries, figs, peaches; walnuts. Blackberries in solution. Oranges in solution—(prunes. Fruits in solution—cherries (4 var.), plums, English walnuts. Beans (2 var.), nectarines. Beans. |
| Finn, S. H. Fordyce, J. I. Foster, E. P. Foster, F. A. Foster, Mrs. F. A. Garrett, Colonel Gibson, E. Goldstone, J. Goode, G. W. Gosnell, T. B. Graham Z. Graham Z. | Ventura Ventura Ventura Ventura Ventura Ventura Ventura West Saticoy Ventura Ventura Ventura Ventura | Lemons and oranges in solution. Fruits in solution—apricots (3 var.), peaches, pears, plums (3 var.). Fruits in solution—apples, apricots, blackber-Jellies. [ries, figs, peaches; walnuts. Blackberries in solution. Oranges in solution—(prunes. Fruits in solution—cherries (4 var.), plums, English walnuts. Beans (2 var.), nectarines. Beans. |
| Finn, S. H. Fordyce, J. I. Foster, E. P. Foster, F. A. Foster, Mrs. F. A. Garrett, Colonel Gibson, E. Goldstone, J. Goode, G. W. Gosnell, T. B. Graham Z. Graham Z. | Ventura Ventura Ventura Ventura Ventura Ventura Ventura West Saticoy Ventura Ventura Ventura Ventura Ventura | Lemons and oranges in solution. Fruits in solution—apricots (3 var.), peaches, pears, plums (3 var.). Fruits in solution—apples, apricots, blackber-Jellies. [ries, figs, peaches; walnuts. Blackberries in solution. Oranges in solution—(prunes. Fruits in solution—cherries (4 var.), plums, English walnuts. Beans (2 var.), nectarines. Beans. |
| Finn, S. H. Fordyce, J. I. Foster, E. P. Foster, F. A. Foster, Mrs. F. A. Garrett, Colonel Gibson, E. Goldstone, J. Goode, G. W. Gosnell, T. B. Graham Z. Graham Z. | Ventura Ventura Ventura Ventura Ventura Ventura Ventura West Saticoy Ventura Ventura Ventura Ventura Ventura | Lemons and oranges in solution. Fruits in solution—apricots (3 var.), peaches, pears, plums (3 var.). Fruits in solution—apples, apricots, blackber-Jellies. [ries, figs, peaches; walnuts. Blackberries in solution. Oranges in solution—(prunes. Fruits in solution—cherries (4 var.), plums, English walnuts. Beans (2 var.), nectarines. Beans. |
| Finn, S. H. Fordyce, J. Fordyce, J. Foster, E. P. Foster, F. A. Foster, Mrs. F. A. Garrett, Colonel Gibson, E. Goldstone, J. Goode, G. W. Gosnell, T. B. Graham, Z. Gridley, S. C. J. Griffins, E. Grimes, D. Hall Anderson & Burns Hall Anderson & Burns Grands Gran | Ventura Ventura Ventura Ventura Ventura Ventura Ventura Ventura West Saticoy Ventura New Jerusalem Nordhoff West Saticoy Frusalem Nordhoff Wordhoff | Barley In Shear. Lemons and oranges in solution. Fruits in solution—apricots (3 var.), peaches, pears, plums (3 var.). Fruits in solution—apples, apricots, blackber-Jellies. [ries, figs, peaches; walnuts. Blackberries in solution. Oranges in solution—(prunes. Fruits in solution—cherries (4 var.), plums, English walnuts. Beans (2 var.), nectarines. Beans. Lemons and oranges in solution. Beans. Prunes in solution. Olive oil: oranges in solution. |
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Ventura County (State Building)—Continued.

| Exhibitor. | Address. | Exhibit. |
|---|------------------------------|--|
| Kennedy, J. L. | . Matilija | Oranges in solution. |
| Kenney C | . New Jerusalem. Fillmore | Oranges in solution. Peanuts. Muscat wine. Fruits in solution—pears (2 var.), plums, prunes. Jellies. Barley in sheaf. Beans (2 var.). |
| Kiler, J. P. | Ventura | Fruits in solution—pears (2 var.), plums, prunes. |
| Kiler, Mrs. J. P. | . Ventura | Jellies. |
| Land and Water Co | . Las Posas | Barley in sheaf. |
| Lewis D. | New Jerusalem | Barley in sheaf. Beans (2 var.). Beans. Beans. Beans. Nectarines (2 var.)—dried and in solution. Beans (10 var.). Raspberries in solution. Lemons and oranges in solution. Plums (2 var.) in solution. Pruits in solution—nectarines, peaches, pears Jellies. [(3 var.), prunes. Peaches in solution. Oranges in solution. Plums in solution. Lemons, oranges, and pomeloes in solution. Jellies. Beans. |
| Lewis, W. L. | Montalvo | Beans. |
| Lloyd, B. E. | Santa Paula | Nectarines (2 var.)—dried and in solution. |
| Lombardo, F | Montalvo | Beans (10 var.). |
| Lyons, Mrs. R. | Matilija | Lemons and oranges in solution. |
| Martin, W. W | Ventura | Plums (2 var.) in solution. |
| Mays, A. | Ventura | Fruits in solution—nectarines, peaches, pears |
| Mays, Mrs. A | Ventura | Jellies. [(3 var.), prunes. |
| McDonald, W. B. H. | Santa Paula | Oranges in solution. |
| McFarland, J. | Ventura | Plums in solution. |
| McKevett, C. H. | Santa Paula | Lemons, oranges, and pomeloes in solution. |
| McKevett, Hattle | Nam Janua | Jeilles. |
| McLaughlin, M. McLure, J. McMillan, Mrs. H. | Saticov | Lemons in solution. |
| McMillan, Mrs. H | Nordhoff | Olive oil. [var.), peaches, prunes. |
| Morrison, T. G. | Ventura | Fruits in solution—apricots, blackberries (2 |
| Moss, W. C. | . West Saticoy | Beans (2 var.). Plums in solution English walnuts |
| Osborne, J. M. | Ventura | Loquats in solution. |
| Overmire, M. S | Saticoy | Plums in solution. |
| Power, Mrs. G. C. | Ventura | Jams and jellies. |
| Price A | Ventura | Jams and marmalades. Reans (2 var.) plums in solution |
| Price, Mrs. A. | Ventura | Jams and jellies. |
| Ready, W. E. | Ventura | Beans (5 var.). |
| Reese, Mrs. H. M. | Santa Paula | Olive oil. [var.), peaches, prunes. Fruits in solution—apricots, blackberries (2 Beans (2 var.). Plums in solution, English walnuts. Loquats in solution. Plums in solution. Jams and jellies. Jams and marmalades. Beans (2 var.), plums in solution. Jams and jellies. Beans (5 var.). Jams and jellies. Canary seed. |
| Richards, W. D. F | Venture | Canary seed. Blackberries in solution. Apricots in solution. Edible gourds—"choco" in solution. Lemons, limes, and oranges in solution. English walnuts |
| Riley, W. M. | Ventura | Apricots in solution. |
| Robinson, Capt. | Ventura | Edible gourds—"choco" in solution. |
| Say, J. R. D. | Santa Paula | Lemons, limes, and oranges in solution. |
| Seeley, W. Seeley, W. R. Sewell, Mrs. G. G. | West Saticov | Beans, corn. walnuts. |
| Sewell, Mrs. G. G. | Santa Paula | Jellies. [cots (3 var.). |
| Sexton, H. | Ventura | Apricots and prunes in solution; dried apri- Oranges in solution. |
| Sheldon, C. H | Matilija | Oranges in solution. |
| Smith. N. B. | Ventura | Beans. Fruits in solution—apricots, nectarines (2 |
| | | |
| Soper, P. W. Stall, E. | Nordhoff | Wheat. |
| | | |
| Thacher, E. S. | Nordhoff | Oranges (3 var.) in solution. Beans. English walnuts. English valution. |
| Thompson, D. W | Ventura | Beans. |
| Vance, T. L. | Santa Paula | English Walnuts. |
| Ventura City Ventura County Fair | | Wool. |
| Ventura County Fair Ventura Court House | | |
| Grounds | 77 4 | Tree tomatoes in solution. |
| Walker, J. | Ventura | Tree tomatoes in solution. Apricots in solution. Fruits in solution—apricot, cherries (3 var.), |
| 17 GLEUI, LA | TOMBULG | loquats, peaches (2 var.), pears (3 var.), plums |
| Walton, J. N | Ventura | Plums in solution. [(9 var.), prunes; wheat. |
| Wason, M | Saticoy | Beans (6 var.); citron in solution. |
| Wells, M. T. | Saticov | Beans, corn. |
| Wickoff, J. B. | Nordhoff | Oranges in solution (8 var.). |
| Wilson, L. D. B. | Ventura | Fruits in solution—apricot, cherries (3 var.), loquats, peaches (2 var.), pears (3 var.), plums Plums in solution. [(9 var.), prunes; wheat. Beans (6 var.); citron in solution. Crabapples in solution. Beans, corn. Oranges in solution (8 var.). Cactus fruit in solution. Olives—pickled and in solution. Beans. |
| Wolff & Lohmann | Nordhoff | Ulives—pickled and in solution. |
| AA OHII OF TEHINSHIII | Tracheme | Dogue. |

WELLS, PARGO & CO.'S HISTORICAL EXHIBIT.

Portraits of Founders.—Henry Wells and William G. Fargo.
Portraits of Presidents.—E. B. Morgan, first President; D. N. Barney, second President;
A. H. Barney, third President; Louis McLane, fourth President; Henry Wells, fifth
President; William G. Fargo, sixth President; Lloyd Tevis, seventh President, and
John J. Valentine, eighth President.

Particular of Principles of Principles of President President Represident Represident President Represident Represi

A. H. Barney, third Freshent; Louis McLane, touth Freshent; Henry Wells, and John J. Valentine, eighth President.

Portraits of Directors.—Benjamin P. Cheney, Leland Stanford, C. P. Huntington, Mark Hopkins, Charles Crocker, and others.

Portraits of Managers of Departments.—E. Mason Cooper, manager Pacific Department of Wells, Fargo & Co.'s Express, at San Francisco; Amador Andrews, manager Central Department, at Kansas City; Dudley Evans, manager Atlantic Department, at New York City; Homer S. King, manager of Wells, Fargo & Co.'s Bank, at San Francisco; James Heron, Secretary, and Henry Wadsworth, Treasurer of Wells, Fargo & Co. Portraits of Superintendents, etc.—S. D. Brastow, Superintendent Western Division, Pacific Department, Wells, Fargo & Co.'s Express; L. F. Rowell, Superintendent Southwestern Division; William Pridham, Assistant Superintendent Los Angeles District; James B. Hume, chief detective officer of Wells, Fargo & Co.; photographic group of officers and employés taken in 1885.

Photographs of Buildings and Offices Wells, Fargo & Co.'s Express.—At San Francisco (old and new quarters); at Jersey City; at the City of Mexico; at Treasure City, Nevada, and Austin, Nevada; at Sacramento, San José, Los Angeles, and Bodie, California; at Nogales, Arizona, etc.; photo of Wells, Fargo & Co.'s Bank at San Francisco.

Statistics of Growth.—Pamphlet giving number of officers and agents in 1857, showing the number of offices to be 78 and of employés about 320. In contrast to this was the data for 1892, showing the number of offices of be nearly 3,000 and of employés 6,000.

John J. Valentine.—Document showing appointment as agent at Strawberry Valley, Cal., in 1862, being at the beginning of his career as an expressman; document showing his appointment as sole traveling agent in 1866; notice of his appointment as General Superintendent, and later as President of Wells, Fargo & Co. in 1892.

Photographs of Messengers, etc.—Photo of Geo. Hackett, a shotgun messenger; of Enck Montgomery, the shotgun messenger

Interesting Relics.—Black Bart's value, captured after the last exploit of this notorious highwayman, on the stage road Sonora to Milton, 1883; Black Bart's "armament," being simply a double-barreled shotgun; iron treasure-box used on covered coaches; "a burst grip-bag," being a specimen of dynamite warfare; reward posters for robberies of stages and reliceder; before the stages between the San Pransisco office of the the nitro glyverine. grip-bag," being a specimen of dynamite warfare; reward posters for robberies of stages and railroads; photos of scenes about the San Francisco office after the nitro-glycerine explosion in 1866, by which four men connected with the Express lost their lives; photo of train of Concord coaches; printed proceedings of Vigilance Committee in 1856; newspaper clippings showing execution of Cora and Casey by Vigilance Committee in 1856; relics of the Folsom office in the '50's; Harnden's valise, or leather "grip-sack," illustrating the humble origin of the express business; Wells, Fargo & Co.'s Express directory, 1856; crayon of "Samson," the largest grizzly bear ever caught; a bogus bar of gold; bullion bags and sandals; treasure-boxes, both intact and broken open by robbers; shotguns, pistols, and other weapons of defense; the oldest railroad pass in existence, being given in 1836 over the Boston and Lowell Railroad; relics of train robbers, including masks, planes, chisels, iron bars, sandals, etc.

being given in 1836 over the Boston and Lowell Railroad; refice of trail robbers, including masks, planes, chisels, iron bars, sandals, etc.

Miscellaneous.—Columbian souvenir coins of 1892 (face and reverse), one coin being presented to each of the six thousand employés of the company as a "keepsake"; pen and ink drawing "Across the Continent," by Aaron Stein, assistant to President Valentine; circular dated October 25, 1860, reporting completion of first telegraph line across the continent; circular dated May 22, 1869, announcing the opening of the Central Pacific Pailword or through overland service by rail from ocean to ocean; view of San Francisco. Railroad, or through overland service by rail from ocean to ocean; view of San Francisco in 1849; lithograph of the California Stage Company's equipment in 1853, said to be the first lithograph print executed in California; also other articles of interest.

MISCELLANEOUS EXHIBITS IN CALIFORNIA BUILDING.

| Exhibitor. | Address. | Exhibit. |
|-------------------------|---------------|---|
| Atkinson, G. F | San Francisco | Wood novelties. |
| Cahill & Hall | San Francisco | Two model passenger-elevators. |
| Chaffee, W. H | Pine City | Specimens of forest products. Castalian mineral water. |
| Forbes, J. P. & Co | San Francisco | Castalian mineral water. |
| Gladding, McBean &Co | | Triple-terraced crib of terra cotta, inclosing central date-palm and fountains. |
| Gunn, Mrs. J. O'B. | San Francisco | Stuffed peacock. Grizzly bear (stuffed and mounted). |
| Morgan, A. W | San Francisco | Grizzly bear (stuffed and mounted). |
| Overland Monthly Pub- | • | (|
| lighing Co | San Francisco | Set of bound volumes of magazine; original |
| Pacific Parlor, No. 10, | | illustrations and half-tones. Silk "bear flag." Panther or "mountain lion" (stuffed). Spanish drawn work. [bears, etc. Statues of "California" and "Hebe"; casts of |
| N. S. G. W | San Francisco | Silk "bear flag." |
| Price, E. M | West Point | Panther or "mountain lion" (stuffed). |
| Ryerson, Jennie S | San Francisco | Spanish drawn work. [bears, etc. |
| Schmid, R. | San Francisco | Statues of "California" and "Hebe"; casts of |
| Schaefer, F. A | Truckee | Cases of butterflies and night moths. |
| Shasta Lumber Co | Gan Dana dana | Section of sugar pine, six feet in diameter. |
| Southern Pacific Co | Man rrancisco | Maps and pamphlets descriptive of California. |
| "Son Fron Chroniolo" | Con Francisco | "Pampas Plume Palace." Specimens of stereotype plates, etc., used in |
| San Fran. Chromicie | San Francisco | printing the "Chronicle"; copies of regular and special issues. |
| "The Examiner" | San Francisco | Copies of special and regular issues of "The |
| | | Examiner": specimen stereotyped pages. |
| Thompson, C. H. | San Francisco | Sea-lion's head (mounted). Wild fruits and nuts. |
| Watkins, S. L. | Grizzly Flats | Wild fruits and nuts. |
| Yosemite Stage Co | San Francisco | Relief map of Yosemite Valley. |

CONDENSED LIST OF ALL CALIFORNIA EXHIBITORS AND EXHIBITS, PRIVATE OR OTHERWISE,

EXCLUSIVE OF THOSE IN THE STATE BUILDING, AT THE WORLD'S COLUMBIAN EXPOSITION.

The report of the California World's Fair Commission, strictly speaking, would include a record of such exhibits only as were collected and maintained at Chicago under legislative enactments. There were, however, many excellent displays by individuals, firms, and associations, that were not made under the auspices of this Commission. In order, therefore, to present briefly California's entire showing at the Exposition, there is added below a condensed list of all exhibitors from this State who were represented in the great department or national buildings. In most instances the mention of an independent exhibitor conveys no idea of the extent, costliness, or beauty of his exhibit. For instance, H. Liebes & Co., in making their display of furs in the Manufactures and Liberal Arts Building, erected a sightly and imposing pavilion, expending probably several thousand dollars in its construction and maintenance, but are necessarily restricted in this report to a single line, giving their address and articles exhibited.

It will be understood that the State and county exhibits included in this list are specially described elsewhere. When the "State of California" is named as an exhibitor, the display embraces a great variety of articles, to which many individuals and counties contributed, all being arranged and maintained by the California World's Fair Commission. Taking the sixteen great departments, with their respective buildings and inclosures, as enumerated in the official catalogue of the Exposition, it will be seen that California was represented in every one.

Agricultural Building.

| Exhibitor. | Address. | Exhibit. |
|-------------------------------------|---------------|---|
| Bilz, J. A | Pleasanton | Orchard and vineyard plows. [etc. |
| California, State of | Sacramento | Collective exhibit of cereals, pulse, vegetables, |
| Hooper, G. F | | |
| Pirch, A | . Los Angeles | Reversible side-hill plow. |
| Roberts, J. H. | Sacramento | Model of traction engine. |
| Southern Cal. World's Fair Ass'n | | Honey. |

Live Stock Department.

| Bailey, C. P | San José | Angora | goats (| 42 head |). |
|--------------|----------|--------|---------|---------|----|
|--------------|----------|--------|---------|---------|----|

Horticultural Building. Pomological, Floricultural, Horticultural, and Arboricultural Groups.

| Allen, L. E. & C | o San | Diego | Guava jelly and pre | served figs. |
|------------------|------------|-----------|----------------------|--------------------------------|
| Bishop & Co | Los . | Angeles | Crystallized and pre | eserved fruits. |
| California, Stat | e of Sacra | amento | | of fresh fruits and fruits in |
| · | | | | th Rear Curtain); and of |
| | | | canned and dried | l fruits, jellies, nuts, olive |
| | | | oil, pickles, culina | ry, vegetables, etc. (in North |
| | | | | [Pavilion). |
| Cooper, Ellwood | d Sant | a Barbara | Olive oil. | · - |
| | | | | |

Exhibitor.

Horticultural Building-Continued.

Exhibit.

Address.

| Exhibitoi. | Addiess. | Exhibit. | |
|---|---|---|--|
| El Cajon Valley World's Fair Association | El Cajon | Canned and dried fruits, jellies and raisins. | |
| Escondido Land and Town Co. Escondido World's Fair | Escondido | Raisins. | |
| Association | Escondido | Canned and dried fruits, grains, photograms, | |
| Flickinger, The J. H. | San José | Canned and dried fruits. | |
| Fresno Canning Co | Fresno | Canned and dried fruits. Walnuts. Canned fruits. | |
| Griffin & Skelley Co Hatch A T | Fresno | Raisins. | |
| Joplin, Mrs. J. C Kimball, F. A. | Tustin | Raisins. Almonds in variety. Canned and crystallized fruits, jams and jellies. Pickled olives and olive oil. Pickled olives, etc. "Orange Column" and "Liberty Bell" in or- | |
| Kimball, W. C Los Angeles County | National City Los Angeles | Pickled olives, etc. "Orange Column" and "Liberty Bell" in or- | |
| Los Nietos and Ran- chito Walnut Grow- | | [anges. | |
| ers' Association Lusk, A. & Co | San Francisco | Canned fruits. | |
| McFarland, J. R. | Dehesa | Raisins. | |
| McFarland, J. R. Mann, C. L. Matlock, D. B. | San Francisco San José | Tree-pruner. Fruit-gatherer. | |
| Onstott, J. P. | Yuba City | Raisins. Seedless grapes and raisins. | |
| San José Fruit Packing | | | |
| Co Saratoga Packing Co Southern California | Saratoga | Prunes. | |
| World's Fair Associa- | | | |
| tion (embracing the counties of Los An- | | | |
| geles, Orange, River- side, San Bernardino, | | • | |
| bara and Ventura) | Los Angeles | Citrus fruits (South Rear Curtain); orange and | |
| | ***** | lemon orchard in bearing; callas, roses, cy- press hedge and ornamental plants (Open Model of storage reservoirs. [Court.) | |
| Woman's W. F. Society. | San Diego | Cacti in variety. | |
| | Viticu | ltural Group. | |
| Alameda County wine- makers (8 exhibitors) | Oakland | Wines and brandies. | |
| Burns, P. O., Co. | San José | Wines and brandies. Collective exhibits of wines and brandies (30 | |
| Carpy & Co., Gundlach & Co., Haraszthy & | : | [contributors). | |
| | | [Tree." Wines and brandies in "Mammoth Redwood | |
| Jarvis, G. M., Co | San José | Wines and brandies in "Mammoth Redwood Wines and brandy. Redwood tank, wines, etc. Continuous still. Wines and brandies, wine fountain, panoramic view of cellar, etc. Vines paintings photographs and viticultural | |
| Sanders & Co. | San Francisco | Continuous still. | |
| State Viticultural Com- | | view of cellar, etc. | |
| Stern, C. & Sons | Los Angeles | Wines and brandy. [literature. | |
| Besides those above a tributing to the State d Lilienthal & Co., of Ala | specified, several g lisplay, made indi ameda County. | growers named in the "List of Exhibits" as convidual exhibits also, including F. L. Fowler and | |
| Mines and Mining Building. | | | |
| Atkinson, G | Oakland | Model of well-boring machine (also, full-size machine outside of building). | |
| California, State of | Sacramento | Collective exhibit, including placer gold, gold in quartz; ores of gold, silver, copper, lead, tin. | |
| | | marble, rubellite, and building-stones in gen- | |
| | | eral; asphalt and petroleum; salt, etc.; old- fashioned mining utensils—Marshall relics. | |
| | | | |

| Mines and Mining Building-Continue | Mines | and | Mining | Building- | Continue |
|------------------------------------|-------|-----|--------|-----------|----------|
|------------------------------------|-------|-----|--------|-----------|----------|

| mines and mining Building—Continued. |
|---|
| Exhibitor. Address. Exhibit. Deidesheimer, P |
| Hoff, J. D |
| Manufactures and Liberal Arts Building. |
| Atkinson, G. F San Francisco Wood novelties. ["Ten-Block System." Bancroft, A. L San Francisco Map of Contra Costa County, exemplifying the California, State of Sacramento Educational charts and statistics, explanatory [of public school system of California. Exhibit Contributions from the archdioceses of San Francisco, dioceses of Sacramento, Los Angeles, Monterey, etc., the first-named showing work from 16 colleges and academies, 34 parish schools, 11 kindergartens, and 3 tech- |
| ing work from 16 colleges and academies, 34 parish schools, 11 kindergartens, and 3 tech- James, Lucy J |
| Minded |
| Machinery Building. |
| Cumming, G. & Co San Francisco Portable forges and handblowers. Doolittle, J. P Los Angeles Hose-couplings and bands. Golden State and Miners' Iron Works San Francisco Compound steam-engine. Schenk, W. T. Y San Francisco Swinging hose-reel. |
| |
| Forestry Building. |
| California, State of Sacramento Collective exhibit of native woods (65 varieties). cones, and photographs; big-tree, redwood and sugar-pine pillars in colonnade. Manuf'rs Ass'n Eureka Redwood shingles (from old Fort Humboldt), sound after 40 years' exposure. Korbel, F. & Bro San Francisco Redwood tank. |
| In the exhibit of Berry Bros., Detroit, there was also a redwood plank, from Humboldt County, Cal., measuring 16 feet 5 inches in width, 12 feet 9 inches in length, and 5 inches in thickness. |
| Transportation Building. |
| Americ'n Balance Slide Valve Co |
| |
| California State Board of Health |

Erhibitor

Anthropological Building-Continued.

In E. E. Ayer's (Chicago) archæological collection, by Indians' work, especially

baskets and garments.

In the Department Exhibit, collected by S. Bowers, of bones, bone and stone implements, arrowheads, etc., from the Santa Barbara Islands.

In F. G. Logan's (Chicago) collection (made by H. N. Rust) by stone implements, pottery, garments, and weapons.

Wwhihit

In the Section of Physical Anthropology (Department Exhibit) there were Indians' skulls from Santa Barbara County, and charts showing physical characteristics of California Indians.

Woman's Building.

Address

| Exhibitor. | Address. | Exhibit. | | |
|---|--|--|--|--|
| Ainsworth, N. T. | Los Angeles | Drawn linen. | | |
| Basebe, C. E. | Larkspur | Portrait on porcelain. | | |
| Bender, Sarah E | San Francisco | Frieze designs and oil paintings. | | |
| Blohm, L. | San Francisco | Hand-carved furniture (10 pieces). Oil painting and designs for leather work. | | |
| Bradley, Mrs. E. P. | San Francisco | Oil painting and designs for leather work. | | |
| Brown, Mary S. | San Jose | Ou painting—grapes. | | |
| California Keramic | Can Propoises | Cons of annaimona of honomic aut | | |
| Club Reception | oan Francisco | Case of specimens of keramic art. | | |
| or Redwood Room | | Room on east side of gallery, 36 by 28 feet. The walls were covered with panels of curly redwood and redwood burl, while | | |
| | | frieze designs, pyrogravures, panel paintings in oil, keramic work, vases, rugs, and a set of handsome furniture, hand-carved, all | | |
| | | from California, were used with splendid | | |
| English H St B. | Los Angeles | Decorated jardiniere. [decorative effect. | | |
| Fuller, M. | San Francisco | Oil painting. | | |
| Harmon, A. | | Oil painting. | | |
| McCormick, M. E | San Francisco | Oil painting. | | |
| Harmon, A. McCormick, M. E. Neale, Mrs. V. | San Rafael | Painting on china. | | |
| O'Hara, Lilian | San Francisco | Pyrogravures. | | |
| Rideout, Ance | San Francisco | Groups of statuary on roof-line of building; bas-reliefs on east and west pediments. | | |
| Rowand, A. W | San Francisco | Decorated china. | | |
| Rverson, Jennie S. | San Francisco | Lace and drawn work. | | |
| Sheldon, Mrs. H. P | National City | Algæ and shells. | | |
| Sleeth, L | San Francisco | Oil painting. | | |
| Sroufe, S | San Francisco | Oil painting. | | |
| Stringer, B. | | Oil painting. | | |
| Wait, Frona E. | San Francisco | Design for decoration and furniture of "Cali- | | |
| Wostfall Miss M I | Pacific Grove | fornia Redwood Room." Collection of Pacific Coast algæ. | | |
| | | | | |
| by Californian women T. U. space in the "Or on which were painted | ; books by Califor canization Room l landscapes in S | ecord Rooms" were several carved-wood panels rnian women were in the "Library"; the W. C. " was adorned with a panel of native woods, anta Cruz, Monterey, and San Benito Counties, rayon likeness of Mrs. Sarah B. Cooper, of San | | |
| 2 | Leather and S | hoe Trades Building. | | |
| Corrugated Rivet Co | | _ | | |
| Devlin, T. | Arcata | Harness leather | | |
| Frank, S. H. & Co | San Francisco | Leather and tanbark. | | |
| McNulty, P. F. | San Francisco | Boots and shoes. | | |
| Wade & Co | San Francisco | . Saddle. | | |
| | | | | |
| United States Indian School Building. | | | | |
| Coahuilla Day Mission | l | Indian pupils' work | | |
| Fort Vuma Training | , | Indian pupils' work. | | |
| School | Fort Yuma | Literary work, models of houses and wicker- | | |
| Soboba Day School | | [work hut, by Indian pupils. | | |
| Soboba Day School Mission Agency | Colton | . Indian pupils' work. | | |
| Ukiah Day School | .Ukiah | . Indian pupils work. | | |
| | |) | | |
| Electricity Building. | | | | |

tric Co.)

United States Government Building.

In the exhibit of the "Smithsonian Institution" were specimens of costumes, ornaments, and basketry of California Indian tribes; life-size figures of a Hupa Indian family; stuffed California wood-rats and their nests, and a herd of eight stuffed sea-lions. In the "Rotunda" stood a section of a sequoia gigantea, 23 feet in diameter at the base and 30 feet in height.

and 30 feet in height.

In the "Agricultural Department" space were stuffed California ground-squirrels, and a coyote represented in the act of killing sheep; a relief-map of the San Joaquin and Death Valleys; and enlarged models of the "cottony cushion" or "fluted" scale and its deadly foe, the Australian lady-bird, which latter has proved so beneficial in citrus orchards.

In the "Geological Survey" were topographic relief-maps of the Yosemite Valley,

Pisheries Building.

| Exhibitor. | Address. | Exhibit. | |
|------------------------|-----------|---|---------|
| California, State of | San Diego | Flexible casts of food-fishes. | [birds. |
| San Diego High School. | | Fishes, shells, shell-work, corals, and | marine |

Merchant Tailors' Building.

Finking, R..... San Francisco .. Suit of clothing.

Fine Arts Building.

(Exhibits are paintings, unless otherwise stated.)

| Alexander, H (Now in N. Y.) "Chinese Interior." |
|--|
| Borglun, J. G Los Angeles "Indian Scouts" (bronze). |
| Brown, A. Page San Francisco "The California Building at World's Columbian |
| Exposition " (water color 9 by 4 feet). |
| Duvall, Fannie E Los Angeles "Chrysanthemum Garden," "Study of Onions." |
| Irwin, Benoni (Now in N. Y.) "Portrait of H. Herkomer," "Sweet Sixteen." |
| Keith, Wm San Francisco "Autumn Sunset." [Rey Mission." |
| McCormick, M. Evelyn San Francisco "Morning at Giverny, France," "Old San Luis," |
| Mathews. A. F San Francisco "Judith." Itrait of Mrs. H." |
| Peck, Orrin (Now in Munich) "Blessing the Flowers," "Love's Token," "Por- |
| Peixotto, G. D. M (Now in Paris) "Portrait of a Child." [Gatherers." |
| Rose, Guy Los Angeles "End of Day," "Food for the Laborers," "Potato |
| Rosenthal, Toby (Now in Munich) "A Dancing Lesson of our Grandmothers." |
| Tilden, Douglas (Now in Paris). "Baseball Pitcher" (plaster), "Indian Bear- |
| Hunt" (bronze), "Tired Boxer" (plaster), |
| "Young Acrobat" (bronze). |

Rose Garden on the Wooded Island.

| California Nursery Co Sherwood Hall Nurse | Niles | Beds of | roses. |
|--|------------|----------|-----------------------------|
| Sherwood Hall Nurse | • | | |
| ries | Menlo Park | Margin (| of sweet-peas—16 varieties. |

Midway Plaisance.

Afro-American Ostrich Afro-American Ostrich
Farm (concession) Fallbrook 28 living ostriches.
California, State of Sacramento Orchard and nursery—orange, lemon and other citrus trees; apricot, fig, olive, peach, plum, and shade trees; palms; roses; guava, loquat, ornamental and flowering shrubs.

FINANCIAL REPORT.

The financial statement of the Commission, included under Exhibits "A," "B," "C," and "D," hereto attached, shows the total receipts and disbursements from April 14, 1891, or the date when the Commission perfected formal organization, to June 12, 1894, the date of submitting

this final report:

In Exhibit "A" is shown the aggregate receipts and disbursements in the several departments of Agriculture, Horticulture, Viticulture, Mining, etc., together with expenditures under such separate heads as Construction, Freight, Insurance, Furniture and Furnishings, General Expense, Office Expense, etc. The column of receipts shows a total of \$320.181 34. This represents the original appropriation by the State of \$300,000, the balance being made up of rebates, refunds, rents, and salvage from sale of furniture and miscellaneous articles. The items under rebates, refunds, etc., represent for the most part the return of deposits and advances necessarily made during the Exposition. For instance, soon after reaching Chicago with the exhibits, the Commission was called upon to deposit with the Treasurer of the Exposition the sum of \$2,000, as a guarantee that the agreed percentage of receipts from the café on the roof-garden of the California Building would be paid. The check drawn for this amount constituted a disbursement, and was so entered on our books. Later, when the deposit was returned it was entered under the general head of "Receipts," but was in reality a refund of money advanced. In a somewhat similar manner the sum of \$1,299 was advanced by the Commission on account of expenses connected with the California Reception Room in the Woman's Building, which amount was afterwards returned by the State out of the special appropriation to defray the expenses of the Reception Room. first drawn, the \$1,299 constituted a disbursement, and when returned, a receipt, but the transactions, so far as the funds of this Commission are concerned, were apparent rather than real. The actual net receipts, for which there was no previous outlay, aggregate about \$7,350, being represented almost solely by rents from the café and booths, and by receipts over expenses in the souvenir department. An itemized statement of receipts, both direct and indirect, is given under Exhibit "B."

In Exhibit "C" appears an itemized record of disbursements showing the persons or firms to whom payment has been made, the purposes for which expenditures were authorized, and the sums of money drawn. Vouchers and receipts for all disbursements are submitted herewith, separate checks having been drawn for each voucher filed. Each item of expense is shown in the report by vouchers numbered consecutively, enabling any one so desiring to refer readily to the voucher itself in the office of the State Controller for fuller details. Very small disbursements were grouped under the head of "Sundry Bills" and "Petty Cash," the items being too numerous to justify the space they would naturally occupy in a printed report. All salaries were paid by indi-

vidual checks, but after work in collecting exhibits had begun, salaries are represented in Exhibit "C" collectively under the head of Pay Roll, with the exception of a single month (September, 1893), which is taken as a sample month, where the names of employes are given, together

with the amounts they received.

Exhibit "D" gives the reports of expert accountants who, under official instructions, have made careful examination of the financial transactions of the Commission, as shown by the office records. The first report covers the period from April 1, 1891, prior to the formal organization of the Commission, to March 6, 1893; the second report covers the period from March 1, 1893, to June 4, 1894, the latter date being the day prior to the holding of the final meeting of the Commission. The two statements therefore constitute a continuous report of the financial transactions of the Commission.

The financial statement as a whole shows total receipts to be \$320,-181 34, and total disbursements, \$299,815 96, leaving an unexpended balance of \$20,365 38, which amount has been returned to the State. As referred to in our letter of transmittal, a carefully matured plan as to the best methods of displaying the exhibits from California at Chicago, together with a detailed estimate of expenses, had been prepared before the Exposition opened, and was adhered to, with the exception of such modifications as unforeseen circumstances seemed to warrant. In the estimate several thousand dollars had been set aside to defray possible expenses of tearing down the California Building and restoring the grounds to their original condition, this being an obligation that had been imposed upon all States. But inasmuch as we were successful in effecting a sale of the building on such terms that a small amount was received over and above the cost of removal, the contingent fund was largely increased. During the latter weeks of the Exposition it became apparent that by careful management there could be returned to the State a substantial amount as a surplus, and at the same time carry out to the fullest extent the very liberal plans for bringing California to the attention of the world, therefore it was decided to effect as large a saving as should be consistent with judicious economy and the best interests of our great commonwealth.

EXHIBIT "A."

RECEIPTS AND DISBURSEMENTS (ARRANGED UNDER DEPARTMENT HEADS) OF THE CALIFORNIA WORLD'S FAIR COMMISSION.

From April 14, 1891, to Date of Final Report, June 12, 1894.

| | Disbursements. | Receipts. (Including Rebates, Refunds, Salvage, Rents, Etc.) |
|---|-----------------------|--|
| State enpropriation | Dr. | Cr. |
| State appropriation | \$4,712 54 | \$300,000 00 793 85 |
| Rent. | 2,386 00 | 44 12 |
| Furniture and furnishing Rent. Stationery Postage Telephone and telegraph Office expense Miscellaneous Miscellaneous printed matter Freight Passage to and from Chicago Local passenger fares Construction Department Expense No. 1—Wood and Forestry | 2,386 00 1,207 90 | 4 25 |
| Postage | 1,046 55 | |
| Telephone and telegraph | 1,320 48 | |
| Office expense | 21,793 15 | |
| Miscellaneous | 3,499 63 | 124 82 |
| Freight | 1,050 88 20,380 87 | 1,393 05 |
| Passage to and from Chicago | 1,163 45 | 20 00 |
| Local passenger fares | 188 30 |] |
| Construction | 105,667 08 | 820 05 |
| Construction Department Expense No. 1—Wood and Forestry Department Expense No. 2—Mining Department Expense No. 3—Horticulture Department Expense No. 5—Art Department Expense No. 6—Fish and Viticulture Department Expense No. 7—Agriculture Legal expenses Commissioner's transportation—First District | 4,516 70 13,261 90 | 15 00 |
| Department Expense No. 2—Mining | 13,261 90 | 189 75 |
| Department Expense No. 3—Horticulture | 13,468 92 | 23 56 |
| Department Expense No. 5—Art. | 3,419 03 | |
| Department Expense No. 6—Fish and Viticulture. | 9,892 97 | 111 44 |
| Legal expenses Commissioner's transportation—First District Commissioner's transportation—Second District Commissioner's transportation—Third District Commissioner's transportation—Fourth District Commissioner's transportation—Fifth District Commissioner's transportation—Sixth Histrict | 8,552 52 842 00 | 158 15 |
| Commissioner's transportation—First District | 2,333 00 | 333 00 |
| Commissioner's transportation—Second District | 2,000 00 | 000 00 |
| Commissioner's transportation—Third District | 2,000 00 | |
| Commissioner's transportation—Fourth District | 2,000 00 | |
| Commissioner's transportation—Fifth District | 2,000 00 | |
| Commissioner's transportation—Sixth l'istrict | | |
| Commissioner's transportation—Seventh District | 2,000 00 | |
| Board Lady Managers—First District Board Lady Managers—Second District | 1,056 50 932 05 | |
| Board Lady Managers—Second District Board Lady Managers—Third District Board Lady Managers—Fourth District Board Lady Managers—Sitth District Board Lady Managers—Sixth District Board Lady Managers—Seventh District Secretary Board of Lady Managers Sundries Board of Lady Managers Exchange Insurance | 1,177 50 | |
| Board Lady Managers—Fourth District | 1,140 00 | 1 |
| Board Lady Managers—Fifth District | 1,265 00 | ' |
| Board Lady Managers—Sixth District | 977 50 | İ |
| Board Lady Managers—Seventh District | 675 0 0 | İ |
| Secretary Board of Lady Managers | 287 50 | |
| Sundries Board of Lady Managers | 1,920 86 | 20 00 |
| Exchange | 37 25 | EE1 07 |
| | | 551 97 150 00 |
| Publicity and promotion | 4,836 82 | 79 25 |
| Jelly exhibit | 2,342 82 | 10 20 |
| Religious exhibit | 1,057 65 | |
| Educational exhibit | 4,877 71 | |
| Relief map | 3,134 98 | l |
| Official publication (World's Fair Magazine) Publicity and promotion Jelly exhibit Religious exhibit Religious exhibit Relief map Decorations Badge fund Preliminary World's Fair Sundries Transportation Department Miscellaneous expense—San Francisco office | 4,971 43 | 75 68 |
| Badge fund | 2,105 00 | 1,962 51 |
| Preliminary world's rair | 229 17 2,047 59 | 450 00 |
| Miscallencous AvnenseSan Francisco office | 929 74 | 240 02 |
| Evnressage | 562 95 | 240 02 |
| Expressage Cartage and storage | 1,127 19 | |
| | 3,715 12 | 4,020 00 |
| General expense Lighting California Reception Room Souvenir Department | 13,364 76 | 7 80 |
| Lighting | 1,424 91 | 102 82 |
| California Reception Room | 650 46 | 575 70 |
| Souvenir Department | 410 39 | 1,494 05 |
| Mineral water | 1,044 25 3,150 54 | 110 65 5,919 83 |
| California book—distribution of | 146 25 | 390 02 |
| Entertainment California book—distribution of Unexpended balance | 20,365 38 | 300 02 |
| | | |
| Totals | \$320,181 34 | \$320,181, 34 |

EXHIBIT "B."

RECEIPTS.

| RECEIPTS. | |
|--|-----------------|
| (Including refunds, rebates, salvage, rents, etc.) | |
| State appropriation | \$300,000,00 |
| Net receipts—Rents from café and booths | 5,963 95 |
| Salvage—Sale of California Building | 500 00 |
| Salvage—Miscellaneous sales | 1,185 06 |
| Sales—Souvenir Department (expense of department, \$410-59) | 1,962 51 |
| Sales—Restaurant fixtures (cost, \$1,695 12) | 2,000 00 |
| Refund—Deposit given for restaurant concession. | 2,000 00 |
| Partial refund of money advanced for lectures | 60 00 |
| State appropriation Net receipts—Rents from café and booths Salvage—Sale of California Building Salvage—Miscellaneous sales Sales—In Souvenir Department (expense of department, \$410 39) Sales—Souvenir badges (cost, \$2,105) Sales—Restaurant fixtures (cost, \$1,695 12) Refund—Deposit given for restaurant concession Partial refund of money advanced for lectures Refund from B. Fehnemann for non-issue of magazine Cash from State for money advanced account California Reception Room (Woman's Building) Cash credit, being transfer from Educational to Promotion and Publicity account Overcharge on voucher No. 64 Refund of money advanced for Fish Exhibit Refund from Hyde Park Gas Company, account deposit made Cash from E. Cooper for freight charges advanced by Commission Cash from Liebes & Co. for freight charges advanced by Commission Sale of cheese-cloth purchased for decorating From Mathieun Smelting Company account Mining Exhibit | 1.299 61 |
| Cash credit, being transfer from Educational to Promotion and Publicity | 2,200 02 |
| account | 19 25 |
| Overcharge on voucher No. 64 | 30 22 45 04 |
| Refund from Hyde Park Gas Company account denosit made | 30 00 |
| Cash from E. Cooper for freight charges advanced by Commission. | 2 34 |
| Cash from Liebes & Co. for freight charges advanced by Commission | 22 46 |
| Sale of cheese-cloth purchased for decorating | 67 68 |
| From Mathison Smelting Company, account Mining Exhibit | 47 75 |
| Relund on canceled insurance policies (building and paintings) | 551 97 15 00 |
| Sale of cheese-cloth purchased for decorating From Mathison Smelting Company, account Mining Exhibit Refund on canceled insurance policies (building and paintings) Sale of two logs at Forestry Building. Refund from Commissioner Daggett, to be paid Commissioner Mathews Refund of cash advanced by Commission for wine storage | 333 00 |
| Refund of cash advanced by Commission for wine storage | 65 50 |
| | |
| Refund for showcases Credit to San Francisco office on receipt of vouchers for same | 20 00 |
| Credit to San Francisco office on receipt of vouchers for same | 200 00 |
| Refund of money paid for office stationery returned Cash received from J. Markley, resident Secretary, on rebates, etc. Cash received from G. W. Dunn, being money advanced by J. Markley Cash received from S. Miller, to reimburse Commission for Yosemite map | 4 25 24 52 |
| Cash received from G. W. Dunn heing money advanced by I. Markley | 15 50 |
| Cash received from S. Miller, to reimburse Commission for Yosemite map | 40 00 |
| Lemma from fivae rark was company, deposit and interest | IUZ OZ |
| Amount donated by Lady Managers toward purchase of showcase | 20 00 |
| Various freight rebates | 303 00 |
| Cosh from Kimball & Cobb Stone Company demage to column | 2 00 50 00 |
| Cash from Kimball & Cobb Stone Company, damage to column. Cash from Southern Pacific Company, refund of salary advanced. Cash from Southern Pacific Company, rebates on two railroad tickets | 450 00 |
| Cash from Southern Pacific Company, rebates on two railroad tickets | 20 00 |
| Various freight rebates | 902 36 |
| Cash from C. H. Thompson, refund for sea-lion's head | 50 00 |
| Various freight rebates Cash from C. H. Thompson, refund for sea-lion's head Balance on hand from sale of county certificates. Sale of San Francisco office furniture. | 4 60 297 00 |
| - | |
| Total receipts, including rebates, refunds, etc | \$320,181 34 |
| Total expenditures | 299,815 96 |
| Balance on hand June 12, 1894 (date of submitting final report) | \$20,365 38 |
| | |
| | |
| EXHIBIT "C." | |
| DISBURSEMENTS. | |
| Voucher, 1891. Inly 31—John Craig salary (May June and July) Assistant Secre- | |
| July 31—John Craig, salary (May, June, and July) Assistant Secretary | \$300 00 |
| Aug. 31-John Craig, salary (August) Assistant Secretary | 100 00 |
| Sept. 30—John Craig, salary (September) Assistant Secretary | 100 00 |
| Aug. 31—John Craig, salary (August) Assistant Secretary Sept. 30—John Craig, salary (September) Assistant Secretary Oct. 30—John Craig, salary (October) Assistant Secretary Nov. 30—John Craig, salary (November) Assistant Secretary | 100 00 |
| | 100 00 |
| 1 Dec. 1—Pacific Towel Co., service April to November 1st. 2 George Jones, ton coal 3 S. F. District Telegraph Co., messenger service. | 6 25 |
| 2 George Jones, ton coal 3 S. F. District Telegraph Co., messenger service. | 13 00 |
| 4 A. J. Forbes & Son, cabinets, counters, etc. | 2 95 130 50 |
| 5 Ames, Parker & Co., stationery | 5 75 |
| 6 Ackerman & Kohn, carpets, shades, etc. | 192 35 |
| | |

| Vouch | er. | 1891. | DISBURSEMENTS—Continued. | |
|---|---------------|------------------|---|------------------|
| 7 I | ec. 1 | -John (| Craig, "Alta California," May to June 1st | \$1.95 |
| 9 | Pa, | Cific Post | tal Telegraph Cable Co., telegrams, June to October | 52 55 113 75 |
| 10 | Ba | ncroft C | ll & Co., typewriters and desk | 2 65 |
| īĭ | Co | lumbia I | o., stationery Rubber Stamp Works, rubber stamp pad | 75 |
| 12 | Ca | l. Gas Fi | ktures Co., gas fixtures to order | 26 40 |
| 13 | Нi | cks-Judd | Co., letterheads, envelopes, etc | 51 50 |
| 14 15 | Na Sec | than, Do | nnan, pad for typewriter | 7 50 2 00 |
| 16 | Sw | an & Ste | in lettering on doors | 10 50 |
| 17 | Wi | ll & Fin | ck, keys | 1 25 |
| 18 | W. | B. Walk | in, lettering on doors ck, keys up, map of California nion Telegraph Co., telegrams, May to August | 1 00 |
| 19 | We | estern U | nion Telegraph Co., telegrams, May to August | 92 74 |
| 20 21 | н. | S. Crock | er Co., office stationery egraph and Telephone Co., telephones, May to November | 226 25 62 60 |
| 22 | | | | 6 00 |
| 23 | Go | ld and S | tock Telegraph Co., messenger service to October | 16 65 |
| 24 | " T | he Exan | niner," subscription and advertising | 12 20 |
| 25 | " E | vening I | Post," subscription | 1 65 |
| 26 | " S | . F. Chro | nicle," subscription and advertising for bids | 14 40 2 10 |
| 27 28 | " T | vening r | ort " subscription | 2 00 |
| 29 | L | C. Fraser | ort," subscription ; agent, rent to January 1, 1892 er, janitor, April to November 17, 1892 | 680 00 |
| 30 | Ŵ. | W. Butl | er, janitor, April to November 17, 1892 | 105 00 |
| 31 | F . i | S. Chadb | ourne & Co., desks, chairs, tables, etc | 268 00 |
| 32 | | t audited | | E00 00 |
| 33 34 | E. | W. MCK | instry, legal services | 500 00 133 20 |
| 35 | Cro | ocker-Wo | olworth National Bank exchange | 7 50 |
| P. R. | De | c. 31—Jo | to November 30thbolworth National Bank, exchangebn Craig, December salary Assistant Secretary | 100 00 |
| 100 | | | | |
| 189 26 T | 92. on 1 | 4_Thom | es H Thompson to and from Chicago | 236 80 |
| 37 J | an. 1 | 6—Hicks | as H. Thompson, to and from Chicago | 10 00 |
| 38 | De | mpster F | Bros., copyingcoal and wooder, janitor, Nov. 17th to Jan. 1stgraph and Telephone Co., telephone, Dec. and Jan | 2 00 |
| 39 | Ge | o. Jones, | coal and wood | 6 50 |
| 40 | w. | W. Butle | er, janitor, Nov. 17th to Jan. 1st. | 14 50 |
| 41 42 | 1280 W | CIDC Tele | graph and Telephone Co., telephone, Dec. and Jan | 18 15 2 00 |
| 43 | H. | S. Crock | er Co., file and stand | 64 50 |
| 44 | Ĺ. | C. Fraser | up, map of Chicago | 85 00 |
| 45 | Pa | cific Post | al Telegraph Co, telegrams, Nov. and Dec. | 1 15 |
| 46 | ₩ € | stern u | non leiegradh co., telegrams, Dec. 1st | F00 40 |
| 47 | A. | T. Hater | , Commissioner's transportation | 500 00 500 00 |
| 48 49 | Jak 12 | McMurre | av Commissioner's transportation | 500 00 |
| 50 | Τ'n | os. H. Tł | xy, Commissioner's transportation compson, Commissioner's transportation | 500 00 |
| 51 | lrv | ing M. S | cott, Commissioner's transportation | 500 00 |
| 52 | Jol | nn Dagge | ett. Commissioner's transportation | 500 00 |
| 53 | L., | J. Rose, (| Jommissioner's transportation | 500 00 |
| 50 548-5 | Uro La Tal | ocker-wc | Commissioner's transportation olworth National Bank, exchange account salary. (See P. R. charges.) | 18 75 |
| 57 | 8.1 | F. Call Co | advertising for bids on building | 13 50 |
| 58 | "T | he Exan | o, advertising for bids on building hiner," advertising for bids on building hicle," advertising for bids on building | 16 80 |
| 59 | "T | he Chror | nicle," advertising for bids on building | 21 00 |
| 60 | w. | W. Butl | er, janitor for January | 7 00 |
| 61 | н. | S. Crocke | er, janitor for January er Co., stationery Co., envelopes and printing alty Manufacturing Co., Shannon files | 7 75 24 75 |
| 62 63 | Off | ice Speci: | alty Manufacturing Co. Shannon files | 11 40 |
| | Jol | in Craig. | January salary | 150 00 |
| P. R. P. R. | He | ster A. E | January salary | 47 50 |
| | ah 1 | 1_Petty | cash, December to January 15th | 28 72 |
| 65 | | t audited | | 20 12 |
| ee | R | Fehneme | onn 2000 copies World's Fair Magazine | 150 00 |
| 67 | He | ster A. I | farland, account salary. (Charged to P. R.) ge Brown, first premium building plans | |
| | eb. 1 | 3-A. Pa | ge Brown, first premium building plans | 200 00 |
| 69 | ₽. | McDoug | all & Son, second premium building plans., Jr., third premium building plans.wsom, fourth premium building plans. | 100 00 50 00 |
| 70 71 | J. (| nuel No | wsom fourth premium building plans | 50 00 50 00 |
| $\begin{array}{c} 71 \\ 72 \end{array}$ | | | | 50 00 |
| $\tilde{73}$ | Ĺ. | C. Fraser | , agent, rent for February | 85 00 |
| P. R. | Feb | . 29—Jo <u>h</u> | r, agent, rent for February salary Assistant Secretary | 150 00 |
| P. R. | не | ster A. E | [arland, February salary stenographerson February salary (13th to 29th) canyasser | 75 00 40 00 |
| | | | | |

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|----------------|---|------------------------|
| Vouc | her. 1892. Disbursements—Continued. | |
| | | \$4 7 75 |
| 75 | March 12—Hicks-Judd Co., books, circulars, etc. Petty cash, January and February W. W. Butler, janitor for February Western Union Telegraph Co., telegrams for February | 566 16 |
| 76 | W. W. Butler, janitor for February | 8 00 |
| 77 | Western Union Telegraph Co., telegrams for February | 9 09 |
| 18 | E. M. Gallagher, staining and varnishing Office Specialty Manufacturing Co., document files | 34 00 |
| 79 | Office Specialty Manufacturing Co., document files | 15 00 |
| 80 | Pasifa Talagraph and Talambana Co. talambana Fab and March | 7 00 98 65 |
| 81 82 | H. S. Crocker Co. stationery | 26 65 25 30 |
| 83 | George Jones, coal and wood. Pacific Telegraph and Telephone Co., telephone, Feb. and March H. S. Crocker Co., stationery B. Fehnemann, 2,000 copies February World's Fair Magazine. Heywood Bros. & Co., ½ doz. ant. oak chairs. L. C. Fraser, agt., rent for March A. J. Moulder, March salary (4th to 31st) Financial Secretary Lohn Crair March salary Assistant Secretary | 150 00 |
| 84 | Heywood Bros. & Co., % doz. ant. oak chairs | 27 00 |
| 85 | L. C. Fraser, agt., rent for March | 85 00 |
| P. R. | A. J. Moulder, March salary (4th to 31st) Financial Secretary | 135 00 |
| P. R. | | 150 00 |
| P. R. P. R. | T. C. Ludring nows editor March 10th to 21st | 75 00 60 00 |
| P. R. | J. R. Robinson, canvasser. | 35 00 |
| E . 10 | 9. 10. 10011160th, Canvassott | 00 00 |
| 86 | April 1—Thomas Hatch, first payment on wood contract | 250 00 |
| 8634 | April 13—Southern Pacific Railroad Co., for five 3000-mile tickets | 187 50 |
| 88 | April 16—B. Fennemann, 2,000 copies March World's Fair Magazine | 150 00 85 00 |
| 89 | L. C. Fraser, agt., rent offices, April. W. W. Butler, janitor service, March. H. S. Crocker Co., stationery. | 7 50 |
| 90 | H S Crocker Co stationery | 24 20 |
| 91 | Not allowed. | 21 20 |
| 92 | A. J. Forbes & Son, partitions and gallery, etc. | 187 25 |
| 93 | Hicks-Judd Co., printing and books | 36 50 |
| 94 | Hicks-Judd Co., printing and books Frank Eastman & Co., newspaper clippings, etc. | 22 00 |
| 95 | Petty cash for March Miss Faustina Butler, first payment floral contract | 115 50 |
| 96 | Miss Faustina Butler, first payment floral contract | 250 00 |
| 97 A | april 22—B. Fehnemann, 2,000 copies April World's Fair Magazine | 150 00 |
| 90.4 | pril 23—L. B. Hopkins, gathering statistics in Forestry Departmentpril 26—Alfred V. La Motte, payment in full account Fish Exhibit Southern Pacific Railroad Co., for two 3,000-mile tickets | 100 00 650 00 |
| 100 | Southern Pacific Railroad Co. for two 3000 mile tickets | 75 00 |
| P. R. | | 150 00 |
| P. R. | John Craig, April salary Assistant Secretary | 150 00 |
| P.R. | T. C. Judkins, April salary news editor. | 150 00 |
| P.R. | Hester A. Harland, April salary stenographer | 75 00 |
| P. R. | Julia K. Blanchard, April salary stenographer (part of month) | 36 00 |
| P.R. | John Craig, April salary Assistant Secretary. T. C. Judkins, April salary news editor. Hester A. Harland, April salary stenographer Julia K. Blanchard, April salary stenographer (part of month). Thomas H. Thompson, April salary Secretary. | 300 00 |
| 101 7 | May—California Academy of Sciences, rent of hall | 30 00 |
| 102 | Frank Eastman & Co., World's Fair bulletins | 86 00 |
| 103 | L. C. Fraser, agent, rent for May | 85 00 |
| 104 | May—California Academy of Sciences, rent of hall Frank Eastman & Co., World's Fair bulletins L. C. Fraser, agent, rent for May W. W. Butler, janitor for April American District Telegraph Co., telegrams and messenger service | 7 50 |
| 105 | American District Telegraph Co., telegrams and messenger service | 42 30 |
| 100 | Columbia Rubber Stanip Works, stamps and pads | 11 05 |
| 107 108 | H. S. Crocker Co., stationery | 39 11 |
| 109 | Mrs. Anna M. Reed, transportation Southern Pacific Railroad Co., 3000-mile ticket | 19 00 37 50 |
| 110 | Petty cash for April | 188 75 |
| īii | Hicks-Judd Co., printed matter | 43 25 |
| 112 | J. R. Robinson, expenses as advance agent | 25 65 |
| 114 | Petty cash for April Hicks-Judd Co., printed matter J. R. Robinson, expenses as advance agent Pacific Postal Telegraph Cable Co., telegrams for April Geo. H. Fuller Desk Co., two office desks | 14 59 |
| 115 | Geo. H. Fuller Desk Co., two office desks | 72 00 |
| 116 | E. W. Hogan, services (9 days) B. Fehnemann, 2,000 May World's Fair Magazines | 15 00 |
| 117 | B. Fennemann, 2,000 May World's Fair Magazines. | 150 00 |
| 118 119 | World's Columbian Exposition, freight charges on 7 logs | 6 00 250 00 |
| P. R. | Thos. H. Thompson. May salary as Secretary | 300 00 |
| P. R. | A. J. Moulder, May salary as Financial Secretary | 150 00 |
| P. R. | T. C. Judkins, May salary as news editor | 150 00 |
| P. R. | Hester A. Harland, May salary as stenographer | 75 00 |
| P. R. | Julia K. Blanchard, May salary as stenographer | 40 00 |
| P. R. | Hester A. Harland, May salary as Secretary Lady Managers | 25 00 |
| 1191/ | June 2-Wm. H. McNeil, services as Superintendent Viticultural Dept. | 75 00 |
| 120 | Salary Mining Superintendent for May June 15—Mrs. Jno. S. Reed, May salary as Lady Manager | 150 00 |
| P. R. | June 15-Mrs. Jno. S. Reed, May salary as Lady Manager | 50 00 |
| P. R. | Mrs. V. S. Bradley, May salary as Lady Manager | 50 00 |
| P. R. | Mrs. V. S. Bradley, May salary as Lady Manager Mrs. A. M. Marsellus, May salary as Lady Manager Mrs. Ella S. Cummins, May salary as Lady Manager | 50 00 |
| P. R. P. R. | Mrs. Cha S. Cummins, may salary as Lady Manager | 50 00 |
| P. R. P. R. | Mrs. Olive C. Cole. May salary as Lady Manager | 50 00 50 0 0 |
| P. R. | Mrs. E. O. Smith, May salary as Lady Manager Mrs. Olive C. Cole, May salary as Lady Manager Mrs. Flora M. Kimball, May salary as Lady Manager | 50 00 |
| 121 | Petty cash for May | 198 90 |
| | • | 30 |

| Vouche | r. 1892. | DISBURSEMENTS—Continued. | | |
|---------------|------------|--|-------------|-----|
| 122 Ju | ne 16—L. (| C. Fraser, agent, rent for June | \$85 | |
| 123 124 | Sterling P | furniture Co., repairing deskstman & Co., 8,000 World's Fair bulletins | 10 61 | |
| 125 | Hicks-Juc | ld Co., circulars and envelopes | 13 | |
| 126 | H. S. Croc | ker Co., letterheads | 33 | 50 |
| 127 | S. W. Bac | ld Co., circulars and envelopes ker Co., letterheads kus, P.M., stamps nann, June issue World's Fair Magazine | 20 | |
| 128 129 | W W R | nann, June issue world's rair magazinetler isnitor for May | 150 12 | |
| 130 | Thos. Hat | ch, making cases | 10 | |
| 131 | Miss F. B | tler, janitor for May tch, making cases utler, second payment floral contract tch, third payment wood contract | 250 | |
| 132 | Thos. Hat | ch, third payment wood contract | 250 | |
| 133 Ju 134 | Robt. Mcl | nn Daggett, Commissioner's transportation | 500 500 | |
| 135 | A. T. Hate | ch, Commissioner's transportation | 500 | |
| 136 | Irving M. | Scott, Commissioner's transportation | 500 | |
| 137 138 | Jas. D. Ph | elan, Commissioner's transportation | 500 500 | |
| 139 | S. W. Fers | , Commissioner's transportation | 500 | |
| 113 Ju | ne 21—W. | W. Montague & Co., apparatus for shipping fish | 48 | |
| 140 141 | J. Browni | ng, office safedman, railroad ticket for Robinson | 200 37 | |
| 142 | T. H. Goo | dman, railroad ticket for H. Story | 37 | |
| | | | | |
| 143 Ju | ly 1—P. H | 3. Wight, first payment as consulting architect | 200 | |
| 144 Ju | ly 13—The | mpden Story, canvasser, June 20th to 30th Hicks-Judd Co., printed matter | 50 · 70 | |
| 1451/4 | The Hick | s-Judd Co., printed matter | iĭ | |
| 146 | A. J. Forb | s-Judd Co., printed matteres & Son, carpenter work | 12 | |
| 147 Ju | ly 14—A. I | Page Brown, architect fees | 656 | |
| 14814 | Petty casi | h for June | 85 153 | |
| 149 Ju | ly 19—A. I | n for June Page Brown, paid P. B. Wight, architect | 102 | |
| 150 Ju | ly 13—W. | W. Butler, janitor for Junestman & Co., World's Fair bulletins | 12 | |
| 151 152 | Frank Ea | stman & Co., World's Fair bulletins | 82 22 | = = |
| 153 | Salary Mi | n & Kohn, merchandise ning Superintendent for June mann, June and other World's Fair magazines | 150 | |
| 154 | B. Fehner | mann, June and other World's Fair magazines | 26 0 | 00 |
| P. R. | Board Lac | dy Managers, June allowance | 350 | |
| P. R. | Omce pay | ron, June | 990 | w |
| 1541/2 | August- | Wells, Fargo & Co., expressage on jars | 65 | |
| 155 | Hampden | Story, expenses while canvassinginson, salary and expenses while canvassing | 144 | |
| 158 157 | Wells Fa | ron & Co. expressage on glass jars | 166 23 | |
| 158 | L. C. Fras | rgo & Co., expressage on glass jars er, agent, rent of offices for August | 135 | |
| 159 | G. H. Ful | ler Desk Co., 3 oak tables | 32 | 00 |
| 160 | W. A. Cla | rk, design for California badge. | 25 | |
| 161 162 | W. W. Bu | tler janitor for July | 91 12 | |
| 163 | Estee, Fit | ler Desk Co., 3 oak tables rk, design for California badge. an & Co., copies of World's Fair bulletins. titler, janitor for July zgerald & Miller, legal services h (July) | 250 | |
| 164 | Petty casi | h (July) | 109 | |
| 165 166 | The Hick | Lindd Co. nostage and printed matter | 35 · 70 | |
| 167 | Thos. Hat | cker Co., stationery s-Judd Co., postage and printed matter cch, fourth installment wood contract | 500 | |
| 168 | A. J. Nels | on, expenses, Religious Exhibit | 65 | 00 |
| 169 | Heidenrei | ich Co., account construction of building | 7,650 | |
| P. R. | • | or July, including allowance to Lady Managers | 1,550 | w |
| | Sept.—The | Heidenreich Co., account construction of building | 1,350 | |
| 170 171 | Hicks-Juc | 10 Co., circulars and envelopes | 81 110 | |
| 172 | Western 1 | ld Co., circulars and envelopes er, agent, rent for September Union Telegraph Co., telegrams in August | 10 | |
| 173 | A. J. Nels | on, expenses, Religious Exhibit | 43 | 00 |
| 174 | Leo. E. A | lexander & Bro., typewriter table | 10 | |
| 175 176 | Southern | lds, traveling expenses Educational Exhibit Pacific Co., ticket for Mrs. V. S. Bradley | 16 37 | |
| 177 | Southern | Pacific Co., ticket for Mrs. E. O. Smith | 37 | |
| 178 | W. W. Bu | tler, janitor for August Tatum & Co., museum jars, Jelly Exhibit | 16 | 00 |
| 179 | Whitall, | ratum & Co., museum jars, Jelly Exhibit | 577 | |
| 180 181 | H.S. Croc | eker Co., stationery, letterheads, etc. | 68 36 | 45 |
| 182 | E. A. Wil | h for August ker Co., stationery, letterheads, etc. son, salary, one half month, Educational Department her, printing and expenses, Educational Department th, freight and cartage, Jelly Exhibit. McNeil postage Viticultural Department | 60 | |
| 183 | P. M. Fish | her, printing and expenses, Educational Department | 13 | 00 |
| 184 | Wm H N | rth, ireight and cartage, Jeny Exhibit | 45 10 | |

| Vou | cher. | 1892. | DISBURSEMENTS—Continued. | |
|--------------|---------|-----------------------|--|-------------------------|
| 186 187 | - 8 | outhern | Wells, traveling and other expenses, Horticultural Dept Pacific Co., ticket, Mrs. Marsellus | \$56 00 37 50 |
| 188 | T | hos. H. | Thompson, traveling expenses Gilbert, expenses, account Fish Exhibit | 45 60 |
| 189 | Õ | has. H. | Gilbert, expenses, account Fish Exhibit | 182 45 |
| 190 191 | Y | V. W. TI | norburn, expenses, account Fish Exhibit | 59 30 60 00 |
| 192 | Ť | llustrate | Herr, auditing books and accounts and Publishing Co., World's Fair bulletins, etc sich Co., account construction of building. | 35 00 |
| 193 | Ī | leidenre | eich Co., account construction of building. | 16,080 42 |
| 194 | ۵ | outnern | Pacine Co., ticket for Horticultural Department | 37 50 |
| 195 | Ι | evid S. | Jordan, money advanced to pay for material and work, | 0 50 0 |
| 196 | 6 | accoun | t Fish Exhibit Pacific Co., ticket for Mrs. Olive C. Cole | 250 00 37 50 |
| 197 | ~ | Allthern | Pacific Co. ticket for Mrs. R. M. Kimball | 37 50 |
| 198 | P | . B. Wig | th account fees consulting architect | 175 00 |
| P. R. | . Р | ayroll fo | ght, account fees consulting architect or August (including salary Lady Managers) n S. Reed, salary for September, Lady Managers L. Blanchard, salary for September (one half month) | 1,700 00 |
| P. R. | . Ņ | irs. John | n S. Reed, salary for September, Lady Managers | 50 00 |
| P. R. | | 1188 J. K | Blanchard, salary for September (one half month) | 25 00 |
| P. R. | . Oct | . 4-Pa | yroll for September (including salary Lady Managers) | 1,715 00 |
| 199 | Oct | . 11—Hi | cks-Judd Co., printing World's Fair envelopes and notes | 57 50 |
| 200 | ŀ | 'ireman' | 's Fund Insurance Co., insurance on building | 350 00 |
| 201 202 | Y | VM. H. | McNeil, traveling expenses, Viticultural Department | 18 90 13 50 |
| 203 | v | V. W. Ri | lley, cartage, jelly jars utler, janitor for September Brown, account architect fees | 16 00 |
| 204 | À | . Page I | Brown, account architect fees | 313 50 |
| 205 | P | etty cas | th for Septembereleghone service for October | 105 15 |
| 206 | Ē | acific T | elegraph and Telephone Co., telephone service for October | 10 80 |
| 207 | 1. T | . C. Fra | ser, agent, office rent for October an & Co., World's Fair bulletins argo & Co., expressage on fish to Massachusetts | 110 00 |
| 208 209 | ı. | . Lustini Volle Fe | argo & Co. Athresses on fish to Massachusetts | 52 00 309 90 |
| 210 | ŏ | akland | Home Insurance Co., insurance on State building | 175 (4 |
| 211 | Ĭ | ondon a | Home Insurance Co., insurance on State building and Lancashire Insurance Co., insurance on State building | 125 00 |
| 212 | Ţ | hos. Ha | tch, fifth payment wood contract | 250 00 |
| 213 | N | 1rs. E. S | . Cummins, catalogue Woman's Literary Exhibit | 23 00 |
| 214 215 | 7 H | or legal | services at Chicago Butler, third payment floral contract | 10 00 25 0 00 |
| 216 | Î | leidenre | eich Co., account constructing building | 13,369 58 |
| | | | , | • |
| P. K. 217 | | | oll for October (including salary Lady Managers) | 1,765 00 |
| 218 | P | ettv cas | well, traveling expenses | 65 00 37 00 |
| 219 | Ĩ | . C. Fra | sh for October ser, agent, November office rent. | 110 00 |
| 220 | V | V. W. B | utlér, October janitor service | 16 00 |
| 221 | P | acific T | elegraph and Telephone Co., November telephone service | 10 30 |
| 222 223 | A | I. Page I | Brown, architect fees | 167 1 |
| 223 | v F | I. S. Cro | dd Co., circulars cker Co., supplies, Educational Department cker Co., stationery Union Telegraph Co., telegrams September and October | 5 50 58 90 |
| 224 | Î | I. S. Cro | cker Co., stationery | 9 00 |
| 225 | V | Vestern | Union Telegraph Co., telegrams September and October | 9 8 |
| 226 | P | hænix | Insurance Co., insurance on building | 175 0 |
| 227 | H | ireman | & Carruth, printing, Educational Department. | 175 00 |
| 228 229 | v | William | C. Ross & Co., removing trees (Chicago) | 10 78 25 00 |
| 230 | • | :. A. WO | rth. Ireight and cartage | 23 89 |
| 231 | V | Vhitall, | Tatum & Co., jelly jars H. Thompson, Secretary, fare to and from Chicago ed Publishing Co., printing bulletins | 87 3 |
| 232 | Ţ | homas | H. Thompson, Secretary, fare to and from Chicago | 39 6 6 |
| 233 | Ť | llustrate | Hand Grenade Co., grenades for building | 35 00 |
| 234 235 | 7 | I Nel | son expenses Religious Exhibit | 78 00 14 00 |
| 236 | Ĩ | homas | son, expenses, Religious Exhibit | 200 0 |
| 237 | M | diss F. F | Butler, fourth payment account floral contract | 250 0 |
| 238 | Ī | 4rs. Joh | n S. Reed, traveling expenses H. McNeil, fare to and from Chicago | 75 0 |
| 239 | | | | 110 00 |
| 240 241 | T | Tvde Pa | rk Gas Co., gas deposit | 280 49 33 00 |
| 242 | Ŷ | V. D. Ĵo | hnson, first payment relief map | 1,000 0 |
| 243 | Ė | Ieidenre | hnson, first payment relief map | 5,325 0 |
| 244 | 8 | outhern | Pacific Co., ticket for Mrs. E. O. Smith | 37 50 |
| 245 | ٧ | voria's | Columbian Exposition, sewer connections, etc | 239 1 |
| P. R | . Dec | . 1—Pa | yroll for November, including Lady Managers' salary | 1,890 0 |
| P. R | . Dec | c. 14—Ma | arie Byrne, salary to December 14th | 25 0 |
| 246 248 | Dec | 2, 15—Tb | nomas Hatch, seventh payment account wood contract | 500 00 |
| 248 249 | | . A. Wo | rth, freight and cartage | 204 00 10 00 |
| | | | | |

| Vouch | er. 1892. Disbursements—Continued. | _ |
|-------------|---|--------------------|
| | ec. 15—L. C. Fraser, agent, December office rent | \$110 00 |
| 251 | Fire Extinguisher Manufacturing Co., twenty-four extinguishers | 600 00 |
| 252 | Fire Extinguisher Manufacturing Co., twenty-four extinguishers Charles H. Allen, postage, etc., Educational Department | 16 50 |
| 253 | Hicks-Judd Co., printed matter. W. W. Butler, janitor for November William H. McNeil, traveling expenses, Viticultural Department Pacific Telephone and Telegraph Co., telephone service, December. | 56 25 |
| 254 | W. W. Butler, janitor for November. | 16 00 |
| 255 256 | Pacific Telephone and Telegraph Co., telephone service December | 9 00 9 50 |
| 257 | Petty cash for November | 32 60 |
| 258 | Petty cash for November A. J. Nelson, expenses, Religious Exhibit Charles H. Allen, salary, Supt. Educational Dept., one week in October | 58 20 |
| 259 | Charles H. Allen, salary, Supt. Educational Dept., one week in October | 37 50 |
| 260 | C. M. Wells, traveling and other expenses. Horticultural Department | 138 95 |
| 261 | Mrs. V. S. Bradley, traveling expenses Mrs. A. M. Marsellus, traveling expenses, account Jelly Exhibit | 109 15 |
| 262 263 | Not allowed. | 116 00 |
| 264 | Illustrated Publishing Co., World's Fair bulletins | 35 00 |
| 265 | California Gas Fixture Co., gas fixtures, etc. | 17 80 |
| 266 | California Gas Fixture Co., gas fixtures, etc. Southern Pacific Co., ticket, H. C. Dunn, Agricultural Department | 37 50 |
| 267 | Heidenreich Co., account construction of building | 5,089 00 |
| 268 | W. B. White account construction tile rooming | 1,700 00 |
| . 269 | A. J. Nelson, expenses, Religious Exhibit Southern Pacific Co., ticket, C. M. Wells, Supt. Horticultural Dept. David S. Jordan, advanced for expenses, Fish Exhibit | 100 00 |
| 270 271 | David S Lordan advanced for expenses Fish Exhibit | 37 50 200 00 |
| 272 | Henry Klung, draughtsman. | 22 00 |
| | | |
| 1893 D D | In 9 Parrell for December 1909 | 1 770 17 |
| 973 | Yan 2—Payroll for December, 1892 | 1,779 17 500 00 |
| 274 | L. C. Fraser, agent, January office rent | 110 00 |
| 275 | L. C. Fraser, agent, January office rent. W. W. Butler, December janitor services | 16 00 |
| 2 76 | Petty cash, December | 133 19 |
| 277 | Hicks-Judd Co., miscellaneous printed matter | 37 75 |
| 278 | H. S. Crocker Co., office stationery | 24 75 |
| ·279 280 | Pacing Telephone and Telegraph Co., January telephone service | 9 50 250 00 |
| 281 | Petty cash, December Hicks-Judd Co., miscellaneous printed matter H. S. Crocker Co., office stationery Pacific Telephone and Telegraph Co., January telephone service Sun Insurance Co., insurance on building Whitall, Tatum & Co., jelly jars | 382 99 |
| 282 | A. J. Moulder, special services Schussler Bros., frames for California Building picture | 75 00 |
| 283 | Schussler Bros., frames for California Building picture | 87 30 |
| 284 | J. G. Huit, services as draughtsman | 36 50 |
| 285 | Western Union Telegraph Co., December telegrams | 24 02 |
| 286 | Sherman F. Denton, 29 fish casts A. J. Nelson, expenses, Religious Exhibit C. M. Wells, traveling expenses, Horticultural Department A. F. Matthews, traveling expenses, Art Department | 620 00 108 60 |
| 287 288 | C. M. Wells traveling expenses. Horticultural Department | 20 50 |
| 289 | A. F. Matthews, traveling expenses, Art Department | 13 60 |
| 290 | Geo. Jones, wood and coal. N. A. Aker, preparing and filing design of badge. J. E. Reed, freight on fish casts | 11 00 |
| 291 | N. A. Aker, preparing and filing design of badge | 30 00 |
| 292 | J. E. Reed, freight on fish casts | 58 50 |
| 293 | | 28 25 |
| 294 295 | Miss F. Butler, fifth payment floral contract John Daggett, Commissioner, transportation Robert McMurray, Commissioner, transportation | 250 00 500 00 |
| 296 | Robert McMurray, Commissioner, transportation | 500 00 |
| 297 | A. T. Hatch, Commissioner, transportation | 500 00 |
| 298 | I. M. Scott, Commissioner, transportation | 500 00 |
| 299 | Jas. D. Phelan, Commissioner, transportation | 500 00 |
| 300 | L. J. Rose, Commissioner, transportation S. W. Fergusson, Commissioner, transportation | · 500 00 500 00 |
| 301 302 | Thos. Hatch, eighth payment on wood contract | 300 00 |
| 303 | W. F. Hale, postage on circulars | 20 00 |
| 304 | W. E. Hale, postage on circulars The Heidenreich Co., account construction of building P. B. Wight, account architect fees Southern Pacific Co., transfer portion 3,000-mile railroad ticket | 5,196 00 |
| 305 | P. B. Wight, account architect fees | 155 48 |
| | Southern Pacific Co., transfer portion 3,000-mile railroad ticket | 19 25 |
| 10 10 T | Feb. 3—Payroll for January, 1893 | 1,745 00 |
| 306 F | oh 98Petty cash for lanuary | 89 31 |
| 307 | L. C. Fraser, agent, office rent for February | 110 00 |
| 308 | W. W. Butler, January janitor services | 16 00 |
| 309 | Pacing Telegraph and Telephone Co., February telephone service | 10 05 |
| 310 | Western Union Telegraph Co., January telegrams S. F. Denton, 20 fish casts | 13 41 |
| 311 312 | Whitall Tatum & Co., jelly jars | 400 73 23 84 |
| 313 | L. C. Fraser, agent, February rent of Room No. 75 | 25 00 |
| 314 | Whitall, Tatum & Co., jelly jars. L. C. Fraser, agent, February rent of Room No. 75 H. M. Craft, salary and expenses Preliminary World's Fair. | 102 51 |
| 315 | A. Page Brown, architect iees, account of bullding and lelly arch | 294 71 |
| 316 | Cubery & Co., charts, etc., Keligious Exhibit | 36 75 |
| 317 | Cubery & Co., charts, etc., Religious Exhibit. Bush & Mallett Co., gas stove. Swan & Stein, lettering fish signs. | 11 30 |
| 318 | DARI or orem' terretting man signs | 29 50 |

| Vou | cher. 1893. | DISBURSEMENTS—Continued. | | |
|--------------|------------------------|--|--------------|----------|
| 319 | Feb. 28-Wells, | Fargo & Co., expressage on fish to Boston | \$126 | |
| 320 | Wells, Fargo | & Co., expressage on fish casts from Boston | | 30 |
| 321 322 | Hicks-Indd | foldstone, lumber, etc., Preliminary World's Fair | | 41 00 |
| 323 | H. S. Crocke | Co., miscellaneous circulars r Co., stationery expenses and salary, Agricultural Department | | 30 |
| 324 | H. C. Dunn, | expenses and salary, Agricultural Department. | 106 | |
| 325 | Will S. Mon | roe, traveling expenses, Educational Exhibit, traveling expenses, Educational Exhibit | | 80 |
| 326 | Earl Barnes | , traveling expenses, Educational Exhibit | | 40 |
| 327 328 | C. W. Childs | traveling expenses, Educational Exhibitfern collection, Horticultural Department | | 00 66 |
| 329 | D. E. Gordon | n nrocuring agricultural exhibits | | õ |
| 330 | Charles H. A | n, procuring agricultural exhibits | | 95 |
| -331 | J. G. Hult, se | ervices as draughtsman umbian Exposition, photographs Gillespie, boxes for Mining Exhibit l, traveling and other expenses, Mining Department | | 00 |
| -332 | World's Col | umbian Exposition, photographs | | 00 |
| 333 334 | Kobinson & | Gillespie, boxes for Mining Exhibit | | 85 85 |
| 335 | Feb. 17—Thom: | i, traveling and other expenses, mining Department | 200 | |
| 336 | W. B. White | as Hatch, ninth payment, wood contract | 1,105 | |
| 337 | Feb. 28—F. Mai | rion Wells, first navment on Marshall statue | | 00 |
| 338 | C. B. Dough | erty, packing exhibits Il Elevator Co., on account of elevator contract | | 50 |
| 339 | Cahill & Ha | Il Elevator Co., on account of elevator contract | 3,000 | |
| P. R | . Payron for i | February, 1893 | 1,804 | 88 |
| 340 | March 6-Geor | rge W. Ade, auditing books and accounts | 60 | 00 |
| 341 | March 16-Pett | y cash for February | 127 | |
| 342 | Charles H. A | Allen, half dozen chairs | | 50 |
| 244 | Lundy Furn | y cash for February Allen, half dozen chairs iture Co., second-hand carpet agent, rent of offices for March | 135 | 50 |
| 345 | H. S. Crocke | r Co. office stationery | | 01 |
| 346 | Pacific Teler | r Co., office stationerygraph and Telephone Co., telephone service for March | | 85 |
| -347 | Western Un | ion Telegraph Co., February telegramsal Telegraph Cable Co., February telegrams | | 88 |
| -348 | Pacific Posts | al Telegraph Cable Co., February telegrams | | 84 |
| -349 -350 | W W Rutle | Uo., labels and directions | | 50 00 |
| 351 | George Jone | Co., labels and directions r, janitor services for February s, wood and coal o & Co., expressage on paintings Gillespie, boxes, Mining Department il & Co., packing and shipping pictures | | 00 |
| 352 | Wells, Farge | & Co., expressage on paintings | 132 | |
| -353 | Robinson & | Gillespie, boxes, Mining Department | | 10 |
| 354 | Sanborn, Va | il & Co., packing and shipping pictures | | 00 |
| 355 356 | H. C. Dunn, | salary, etc., for January | | 95 40 |
| 357 | Southern Pr | salary, etc., for January salary for February cific Railroad Co., 3000-mile ticket, Lady Manager r, moving Mining Exhibit rpenter Shop, Merced County booth ros., boxing frames and paintings | | 50 |
| 358 | F. P. Belche | r, moving Mining Exhibit | | 00 |
| 359 | Baldwin Car | rpenter Shop, Merced County booth | | 00 |
| 360 | Schussler B | ros., boxing frames and paintings | | 25 |
| 361 362 | Not allowed | , iteignt and careage | 122 | 09 |
| 363 | J. E. Rucker | & Son, insurance on building | 125 | 00 |
| 364 | J. P. Kempe | r, on account of electric lighting | 595 | |
| 365 | "S. F. Bulle | tin" Co., advertising café privilege | | 00 |
| 366 | "Evening P | ost," advertising café privilege | | 50 |
| 367 368 | "Examiner, | " advertising care privilege | | 80 50 |
| 369 | "Morning C | all." advertising café privilege | | 85 |
| 370 | F. Marion V | " advertising café privilege iicle," advertising café privilege all," advertising café privilege Vells, second payment, Marshall statue | | 00 |
| 371 | r. Marion V | eris, third payment, marshan statue | 400 | |
| 372 | J. G. Hult, d | raughteman | 136 | |
| 373 374 | Thomas na Mrs M F I | tch, tenth payment on wood contract | 800 100 | |
| 375 | Mrs. H. W. | R. Strong, first payment for Pampas Palace | 250 | |
| 376 | March 15-Mrs | R. Strong, first payment for Pampas Palace | 100 | |
| 377 | Marie Kyrna | e additional salary. January and February | | 00 |
| 378 | Miss F. Butl | ler, sixth payment on floral contract | 250 | |
| 379 | March 10—G. G | ler, sixth payment on floral contract | 100 | 00 |
| 381 | S. L. Watkir | is, collecting wild fruit exhibit | | 00 |
| 382 | J. R. Martin | packing paintings | 100 | |
| 383 | B. Pasquale | , packing paintings | 2,075 | 00 |
| 384 | P. B. Wight, | consulting architect fees | 100 | |
| 385 | March 92 I C | Ompson, salary in full as Secretary to April I, 1892 | 1,300 | |
| 387 | Nevilla & Ca | Pelton, Jr., first payment mining facade | 1,000 175 | |
| 388 | Chas H Gil | hert traveling expenses | | 15 |
| 389 | Illustrated ! | Publishing Co., use of cuts of Exposition | 7 | 50 |
| 390 | John Isaac, | Publishing Co., use of cuts of Exposition list of fruit growers. | | 00 |

| Von | cher. 1893. DISBURSEMENTS—Continued. | |
|------------|--|-------------------|
| | March 23—C. M. Wells, Secretary, S. P. ticket and traveling expenses | \$73 35 |
| 393 | J. B. Lauck, expenses on trip south | 17 25 |
| 394 | J. B. Lauck, expenses on trip south T. J. Gillespie Planing Mill Co., tables, Educational Department | 480 00 30 00 |
| 395 396 | J. G. Hult, services as draughtsman H. S. Crocker Co., old stationery bills | 141 12 |
| 397 | H. S. Crocker Co., county diplomas. | 450 50 |
| 398 399 | H. S. Crocker Co., county diplomas. H. S. Crocker Co., office stationery Hicks-Judd Co., stamped envelopes. Schussler Bross, boxing and shipping pictures. | 74 15 165 75 |
| 400 | Schussler Bros., boxing and shipping pictures. | 139 45 |
| 401 | C. M. Leopold, cartage on paintings | 19 52 |
| 402 403 | C. M. Leopold, cartage on paintings L. F. Haussler, educational tables Robinson & Gillespie, boxes, Mining Department. | 164 75 3 50 |
| 404 | Mary D. Bates, expense decorating building | 125 75 |
| 405 | Mrs. H. Barriochet, eucalyptus, decorating account | 60 00 130 00 |
| 406 407 | John Rock, bamboo stalks, decorating account | 96 50 |
| 408 | L. Kramer, garland, decorating account | 25 00 |
| 409 | R. Schmid, 18 Eureka shields, decorating account. | 54 00 75 00 |
| 411 | A. Goehring, artificial flowers, decorating account. March 24—J. A. Roebling's Sons Co., wire goods, decorating account. E. F. Lorquin, two dozen quail, decorating account. | 13 21 |
| 412 | E. F. Lorquin, two dozen quail, decorating account | 30 00 |
| 413 414 | Newman & Lévinson, material, decorating account Baker & Hamilton, hardware, decorating account | 5 50 30 30 |
| 415 | Not allowed. | 30 30 |
| 416 | Alf. Tregidgo, collecting mineral specimens | 100 00 |
| 417 418 | Mary D. Bates, lettering and banners Mrs. V. S. Bradley, expenses, ladies' department | 75 00 7 50 |
| 419 | J. P. Kemper, second payment electric lighting contract. | 680 00 |
| 420 | John Daggett Commissioner transportation | 500 00 |
| 421 422 | R. McMurray, Commissioner, transportation A. T. Hatch, Commissioner, transportation | 500 00 500 00 |
| 423 | Irving M. Scott Commissioner transportation | 500 00 |
| 424 | Jas. D. Phelan, Commissioner, transportation | 500 00 |
| 425 426 | Jas. D. Phelan, Commissioner, transportation L. J. Rose, Commissioner, transportation S. W. Fergusson, Commissioner, transportation | 500 00 500 00 |
| 427 | Thos. Hatch, procuring five trees | 132 20 |
| 428 | Thos. Hatch, procuring five trees. Mrs. H. W. R. Strong, pampas plumes, decorating account. George Wilson, 500 castor-bean stalks. C. M. Depew, in full for construction of jelly arch. R. Schmid, transportation to and from Chicago. | 16 00 |
| 429 430 | George Wilson, 500 castor-bean stalks | 3 00 647 00 |
| 431 | R. Schmid, transportation to and from Chicago. | 110 00 |
| 432 | R. Schmid, account contracts for statues John Markley, Resident Secretary, use in San Francisco office | 550 00 |
| 433 434 | John Markley, Resident Secretary, use in San Francisco office | 200 00 175 00 |
| 435 | J. A. Filcher, traveling expenses, etc. J. C. Pelton, Jr., second payment, account mining facade Cubery & Co., labels for Mining Department. Pullman Car Co., berths for assistants, Decorating Department | 500 00 |
| 436 | Cubery & Co., labels for Mining Department | 115 00 |
| 437 438 | Pullman Car Co., berths for assistants, Decorating Department | 46 50 |
| 400 | Chicago, Burlington & Quincy R. R. Co., car fare, assistants, Decorating Department California Press Association, entertainment of visitors at Chicago | 62 50 |
| 439 | California Press Association, entertainment of visitors at Chicago | 1,000 00 |
| P. R | t. V. 271—D. S. Jordan, expenses, account Fish Exhibit Payroll for March | 2 92 2,175 49 |
| | • | • |
| 441 | April 10—W. B. White, third payment account tile roof contract Thos. Collins, agent, freight | 1,321 00 82 49 |
| 442 | April 14—The Fair, brooms, brushes, towels, etc | 22 41 |
| 443 | April 13—Jno. Asher, agent, terminal freight charges at Chicago | 64 54 |
| 444 | April 19—W. V. Hopkins, 2 tons coal | 15 00 163 75 |
| 446 | Carr Bros., stove, pipe, etc. | 10 50 |
| 447 | Carr Bros., stove, pipe, etc. Eugene Harbeck, insurance on paintings Frank Wiggins, cartage and freight, decorating account | 1,391 20 |
| 448 | Mary D. Bates, expenses for assistants and December bills | 21 93 82 25 |
| 450 | Mary D. Bates, expenses for assistants and December bills | 15 90 |
| | April 18—W. H. McNeil, car fare, stationery, and railroad ticket | 33 75 |
| 452 453 | Expense, coal, ladders, and paint. April 19—The Fair, stationery, etc. | 23 98 14 55 |
| 454 | April 19—The Fair, stationery, etc | 8 05 |
| 455 | April 19—Chas. H. Allen, statistics, Educational Exhibit | 26 95 77 38 |
| 457 | April 21-Pearson Lumber Co., lumber, Agricultural Department | 8 50 |
| 458 | E. B. Fraser, services as stenographer | 26 00 |
| 459 460 | G. H. Burd, janitor, April 13th to 21st | 10 50 14 00 |
| 461 | J. Lewis, janitor, April 13th to 21st | 8 75 |
| 462 | E. Garland, janitor, April 13th to 21st | 7 00 |

| Voucher. 1893. DISBURSEMENTS—Continued. | |
|--|-----------------------------|
| | \$50 00 |
| 463 April 24—Mrs. H. W. R. Strong, payment on Pampas Palace | 14 55 |
| 465 April 26—E. Chapman, carpenter——————————————————————————————————— | 5 50 1,000 00 |
| 467 J. P. Kemper, third payment, account electric lighting | 225 00 |
| 468 April 28—Treasurer world's Columbian Exposition, deposit account | |
| restaurant concession | 2,000 00 5 77 |
| 469 Norton Bush, freight on paintings 470 Expense, postage, telegrams, and stationery 471 Heidenreich Co., account construction of building | 8 93 |
| 471 Heidenreich Co., account construction of building | 3,000 00 |
| 472 8. M. Lamb, janitor, April 21st to 27th T. Pannell, janitor, April 21st to 27th | 7 00 10 50 |
| 474 J. Lewis, janitor, April 21st to 27th. | 10 50 |
| 474 J. Lewis, janitor, April 21st to 27th | 10 50 |
| 476 R. C. Ellis, April 22–28th, janitor | 10 50 8 75 |
| 477 L. Jones, April 22–28th, janitor. 478 H. Knight, April 22–28th, janitor. 479 K. Takahashi, services for April, Art Department. 480 Expense, rope, flags, velvet, Mining Department. 481 April 22—J. T. Pannell, janitor, April 18th to 21st. 482 April 29—Petty cash for April 483 April 29—Southern Pacific Co., freight on east-bound exhibit. 484 G. W. Barr pecking jelly jers. | 8 75 |
| 479 K. Takahashi, services for April, Art Department | 50 00 |
| 481 April 22—I T Pannell ignitor April 18th to 21st | 23 00 7 00 |
| 482 April 29—Petty cash for April | 183 46 |
| 483 April 29—Southern Pacific Co., freight on east-bound exhibit | 5,028 37 |
| 484 G. W. Barr, packing jelly jars | 2 00 125 00 |
| 486 Pacific Telegraph and Telephone Co., telephones for April | 10 45 |
| 46/ Blundon & Clark, packing onice goods | 38 00 |
| 488 C. H. Gillman, box for Decorating Department | 2 75 36 00 |
| 490 H. A. Mathews, 2 peacocks, Decoration Department | 21 80 |
| 491 F. F. Boyd, 1 peacock, Decoration Department | 25 00 |
| 492 Swan & Stein, 8 picture frames, etc | 650 00 2 50 |
| 493 W. B. Smith, wire, Decoration Department | 2 50 |
| 495 Schussler Bros., packing paintings, etc. 496 Brown, Craig & Co., insurance on paintings. | 62 20 |
| 496 Brown, Craig & Co., insurance on paintings | 581 95 |
| 497 J. G. Hult, services as draughtsman | 42 00 21 00 |
| 496 Brown, Craig & Co., insurance on paintings. 497 J. G. Hult, services as draughtsman. 498 W. W. Butler, janitor service in San Francisco. 499 Hicks-Judd Co., voucher blanks. 500 A. Goehring, silk flowers, "poppy". 501 Cunningham, Curtiss & Co., drawing paper, etc. 502 The Bancroft Co., educational charts. 503 Chas, W. Drew & Co., insurance on California Building. 504 Western Union Telegraph Co., March telegrams from San Francisco 505 Sanborn, Vail & Co., boxing pictures. | 8 00 |
| 500 A. Goehring, silk flowers, "poppy" | 20 00 |
| 501 Cunningham, Curtiss & Co., drawing paper, etc | 4 90 40 00 |
| 503 Chas. W. Drew & Co., insurance on California Building | 125 00 |
| 504 Western Union Telegraph Co., March telegrams from San Francisco | 27 24 |
| 505 Sanborn, Vail & Co., boxing pictures 506 Pacific Postal Telegraph Co., March telegrams from San Francisco. | 2 50 40 31 |
| 507 April 3() W Davis labeling and handling exhibit | 18 00 |
| 508 April 12—W. H. Daly, trip to Sacramento, Cal. 509 April 4—Schussler Bros., boxing and shipping paintings. 510 April 5—The Hicks-Judd Co., circulars. | 7 50 |
| 509 April 4—Schussler Bros, boxing and shipping paintings | 12 45 3 00 |
| 511 April 6—California Transfer Co., freight and cartage. | 8 21 |
| 511 April 6—California Transfer Co., freight and cartage 512 April 7—Blundon & Clark, moving safe in San Francisco | 8 25 |
| 513 April 10—G. F. Daly, labeling and packing | 38 00 3 00 |
| 515 April 14—S. F. Denton, fish casts | 1,023 03 |
| 515 April 14—S. F. Denton, fish casts 516 April 14—Overland Freight and Transportation Co., cartage 517 April 17—Miss F. Butler, payment account floral contract 518 April 29—W. H. Chaffee, materials for decoration | 13 20 |
| 517 April 17—Miss F. Butler, payment account floral contract | 250 00 90 00 |
| P. R. Payroll for April | 4,340 66 |
| | enn nn |
| 519 May—J. C. Pelton, Jr., account mining installation 520 Pearson Lumber Co., lumber for restaurant | 600 00 137 35 |
| 521 Jno. Berg & Bro., 2 stepladders | 19 50 |
| 522 L. E. Benson, labor in Agricultural Department | 6 00 14 70 |
| 523 Frank Wiggins, freight and cartage on marble | 11 00 |
| 525 Jno. I. Wiley, signs for Historical Exhibit | 11 00 |
| 598 T I Gillegnie P M Co final navment educational tables | 50 00 |
| 527 Jno. Maley, labor, Horticultural Department 528 Geo. Bradshaw, labor, Horticultural Department | 9 00 7 00 |
| 529 Pearson Lumber Co., lumber for Agricultural Building, Café, etc | 56 77 |
| 530 Bramhan, Deane & Co., jurnishings for Cate | 105 00 |
| 531 Miss M. D. Bates, miscellaneous expenses, decoration account | 56 67 10 50 |
| 533 T. Pannell, janitor service | 10 50 |
| | |

| Vou | cher. | 1893. | DISBURSEMENTS—Continued. | | |
|------------|------------|---------------------------|---|-------------|----------|
| 534 | May- | J. Lewis, | janitor service | | 62 |
| 535 536 | E. | Garland, j | anitor service | | 50 50 |
| 537 | L. | Jones, jan | itor service | | 50 |
| 538 | H | . Knight, ja | anitor serviceterial for Mining Department | | 50 |
| 539 540 | Ei T. | kpense, ma E. Benton | terial for Mining Department, labor, Viticultural Department | | 86 00 |
| 541 | Ĕ. | Baggott, t | wo gas stoves and tubing | | 20 |
| 542 | K | lemm & Sn | wo gas stoves and tubing nith, cash advanced, account California Room | | 00 |
| 543 544 | H Pa | . L. Hoopei | r, unpacking and installing fish | | 75 94 |
| 545 | Ĺ. | C. Wells, s | r, unpacking and installing fish aber Co., lumber for restaurant services as custodian (April) blumbing econd payment contract "Statue of California" | | 50 |
| 546 | E. | Baggott, p | olumbing | | 00 |
| 547 548 | K. | schmid, se | nes & Co., labels for exhibits | 200 111 | |
| 549 | Ħ | S. Crocker | r Co., letterheads Co., direction labels 1 Co., towel service in San Francisco icle," subscription April to November | | õõ |
| 550 | H | icks-Judd (| Co., direction labels | | . 75 |
| 551 552 | P8 | CINC Towe | I Co., towel service in San Francisco | | 00 95 |
| 553 | L. | C. Fraser, | agent, rent for April in San Francisco | | 00 |
| 554 | Pa | cific Teleg | agent, rent for April in San Francisco raph and Telephone Co., telephones for May in San Fran. | | 85 |
| 555 556 | W Sc | . W. Butlei hussler Rr | r, janitor for April in San Franciscoos., boxing California lion | | 00 |
| 557 | 70 | erland Fre | eight Co., storage and cartage | 2 63 | |
| 558 | J. | Nicholson, | eight Co., storage and cartage | 6 | 50 |
| 559 560 | K. | Nugent, ca | arpenter work on restaurant nber Co., lumber for restaurant nber Co., lumber for Horticultural Department | | 50 40 |
| 561 | Pe | arson Lum | ber Co., lumber for Horticultural Department | | 66 |
| 562 | Bı | inks Expr | ess Co., expressage on jelly jars Jr., account installation, Mining Department Jr., account installation, Mining Department ober Co., for Agricultural and General Departments | 10 | 00 |
| 563 | J. | C. Pelton, | Jr., account installation, Mining Department | 271 | |
| 564 565 | J. Pe | earson Lum | ber Co., for Agricultural and General Departments | 800 33 | 27 |
| 566 | ŝ. | M. Lamb, j | janitor, one week anitor, one week itor, one week anitor, one week anitor, one week initor, one week | | 50 |
| 567 | Ţ. | Pannell, ja | anitor, one week | | 50 |
| 568 569 | J. E. | Garland, i | anitor, one week | | 50 50 |
| 570 | R. | C. Ellis, ja | nitor, one week | | 50 |
| 571 | L. | Jones, jani | itor, one week nitor, one week janitor, one week | | 50 |
| 572 573 | W W | Knight, 18 | initor, one week | | 50 87 |
| 574 | w | . Bell, janii | tor, one week | | 50 |
| 575 | <u>C</u> ł | arles Lewi | tor, oné weekis, carpenter work in restaurant | 7 | 00 |
| 576 | E | rpense, ext | ra labor, Viticultural Department. , carpenter work, Wood Exhibit. ck, carpenter work, restaurant and San Mateo exhibit. | | 00 |
| 577 578 | R. | C. Railsbe | ck, carpenter work, restaurant and San Mateo exhibit | 33 | 20 |
| 579 | т. | rox. carbe | enter work, restaurant and San Mateo exhibit | 40 | 00 |
| 580 | S. | I. Haas, ca | rpenter work nan, labor as gardener | 25 | |
| 581 582 | Ge | orge Brads | shaw, labor as gardener | 10 11 | |
| 583 | J. | M. Deutch, | shaw, labor as gardener , labor, Lightning Department third payment on mining facade der Berghen, partitions, Fisheries Building | 12 | |
| 584 | J. | C. Pelton, t | third payment on mining facade | 400 | 00 |
| 585 586 | A. Ch | icago Fuel | Gas Apparatus Co., boiler for restaurant | 125 150 | |
| 587 | w | . H. McNei | l, rent wine cellar epairing Marshall statue oves and furnishings traveling expenses, account Horticultural Department | 65 | |
| 588 | R. | Schmid, re | epairing Marshall statue | 25 | |
| 589 590 | D. | H. Rice, st | traveling expenses account Horticultural Department | 60 47 | |
| 591 | А | i. Heane c | v. co., sales clour mining and one officer | 495 | ŏ. |
| 592 | Fa | irbanks, M | Orse & Co., trucks and wagon arshall & Co., stationery & Co., four "daters" Wilkinson, velvet trays, Mining Department | 59 | |
| 593 594 | Ge Q | orge E. Ma D. Childa A | b Co. four "daters" | | 85 50 |
| 595 | w | . S. & J. B. | Wilkinson, velvet trays, Mining Department. | 30 | |
| 596 | Pe | ttipone. w | elis & Co., stationery | 32 | 57 |
| 597 598 | Τo | R Selle o | ture Co., desks and chairs | 114 95 | |
| 599 | Po | stal Cable | as range, etc., Café Co., April telegrams nins, preparing restaurant contracts nnan for William Mavor, honey and wool cases | 10 | |
| 600 | Jo | seph Cumr | nins, preparing restaurant contracts | 25 | 00 |
| 601 602 | W | , I. Buchan W. Richer | dson & Co., carpets for offices | 277 288 | |
| 603 | н | evwood & | Morrill Rattan Co., cane chairs, tables, etc | 73 | |
| 604 | Ē. | Baggott, g | as fixtures, etcagent, insurance on paintings | 32 | 75 |
| 605 606 | E. | Harbeck, a | agent, insurance on paintings | 56 45 | |
| 607 | J. | S. Ford, Jo | d & Co., toilet paper. hnson & Co., twenty dozen chairs | 45 168 | |

| Vouc | | ė |
|------------|---|---------------------------|
| 608 1 | Iay—F. J. Barnes, wardrobes, tables, etc. Marshall, Field & Co., C. flannel for Agricultural Department Lames H. Walker Co. badding at a cloth Educational Department | . \$46 00 |
| 609 610 | Marshall, Field & Co., C. flannel for Agricultural Department | 20 29 210 87 |
| 611 | | |
| 612 | James H. Walker Co., sheets and pillow cases McJohn & Co., two showcases C. P. Van Inwegen, four tons coal C. W. Kearns, account Pelton work, Mining Exhibit. | 20 00 |
| 613 | C. P. Van Inwegen, four tons coal | 30 00 |
| 614 | C. W. Kearns, account Pelton work, Mining Exhibit | . 123 00· |
| 615 616 | Klemm, Smith & Co., cash advanced on California Room Pearson Lumber Co., lumber Agricultural Building and Cafe | . 110 00- |
| 617 | Petty cash for April | 58 47 |
| 618 | Petty cash for April Heidenreich Co., extra construction work Heidenreich Co., account construction of California Building | 3,000 00 |
| 619 | Heidenreich Co., account construction of California Building | 5,810 09 |
| 620 | Miss M. D. Bates, expenses of assistants (two weeks) | 101.90 |
| 621 622 | Cahill & Hall Elevator Co., payment on elevator contract Vinton & Co., first payment account of installation | . 1,500 00· . 4,000 00 |
| 623 | J. P. Kemper, payment on electric lighting contract | 350 00 |
| 624 | Expense, expressage, carpenter work | 112 61 |
| 625 | Expense, expressage, carpenter work Expense, iron stands, lumber, paint Expense, labor of janitors and carpenters | 123 00 |
| 626 | Expense, labor of janitors and carpenters | . 36 00 |
| 627 628 | Expense, janitor work Thomas S. Cunningham & Co., insurance on paintings | . 105 85 . 59 20 |
| 629 | J. Douty, carpenter work and material for Mining Department | 58 44 |
| 630 | Wells Fargo & Co. expressage on mining exhibit. | 24 40. |
| 631 | Backus Manufacturing Company, freight on gas stoves Illinois Glass Co., glass jars, Agricultural Department Mrs. H. W. R. Strong, payment on Pampas Palace | . 14 31 |
| 632 | Illinois Glass Co., glass jars, Agricultural Department | . 507 69 |
| 633 634 | Mrs. H. W. R. Strong, payment on Pampas Palace | . 50 00 |
| 635 | Expense, labor (15 men), Agricultural Department. Expense, labor (10 men), Horticultural Department. | . 46 50 121 50 |
| 636 | Expense, Viticultural and Art Departments, labor, lettering, etc. | 51 10 |
| 637 | Expense. Horticultural Department, labor, carpenter work | . 50.87 |
| 638 | Expense, carpenter work E. Harbeck, agent, insurance on paintings | . 130 00 |
| 639 640 | Rogers & Hamilton Co., silverware for Café | . 162 90 . 152 12 |
| 641 | Mary D. Bates, services of self and assistants | 1,030 00 |
| 642 | Julius Loester, two bears on mining facade | 100 00 |
| 643 | Beckler & Brown, restaurant tables J. H. Walker Co., tablecloths, napkins, Café Bramhall, Deane & Co., cooking utensils, Café Libbar Cooking utensils, Café | 195 00 |
| 644 | J. H. Walker Co., tablecloths, napkins, Café | 147 69 |
| 645 646 | Libbay Glass Co. special globes Horticultural Department | . 296 75 . 40 00 |
| 647 | Libbey Glass Co., special globes, Horticultural Department | 151 96 |
| 648 | W. Scott Thurber, labor and material, Art Department | 143 05 |
| 649 | Marshall, Fleid & Co., Drackets, Agricultural Bullding | . 2903 |
| 650 | Charles Brodach, cases for Mining Department | 783 68 |
| 651 652 | W. Harber & Sons, flagstaff, California Building | . 20 00° . 500 00 |
| 653 | R. Schmid, payment in full account statues Tobey Furniture Co., desks, tables, stands, etc | 441 75 |
| 654 | The Bancroft Co., laying carpets, etc., Ladies' Department | . 4060 |
| 655 | French & Potter Co., crockery for Cafe | 205.31 |
| 656 657 | Carpenters, painters, and laborers. Janitor service (16 men) week ending May 27, 1893. | 143 60 |
| 658 | Removing rubbish about building. | 147 75 74 25 |
| 659 | Labor in Agricultural Department, installing exhibits | 43 50 |
| 660 | Labor in Agricultural Department installing exhibits | 50 KR |
| 661 | Labor in Horticultural Department, gardeners. Southern Pacific Co., freight on east-bound exhibits | 187 00 |
| 662 663 | Southern Pacific Co. freight on east-bound exhibits | 3,941 60 1,628 94 |
| P. R. | Southern Pacific Co., freight on east-bound exhibits Payroll for May, 1893 | 4,974 33 |
| | · | |
| | une 5—D. P. Ogilvie, cash advanced account California Room | 61 70 |
| 665 666 | Lilian O'Hara, cash advanced account California Room Jules Mersfelder, cash advanced account California Room | |
| 667 | Heidenreich Co., work on California Building | . 30 00· . 298 45· |
| 668 | Heidenreich Co., work on California Building | 438 <i>6</i> 6 |
| 669 | Lumber, labor, hardware, and installation material | 44 14 |
| 670 | Labor in Agricultural Department; canvas for skylights | 73 50 |
| 671 672 | Lettering doors, 17-ft. sign, cartage, and storage | 93 76 |
| 673 | Labor of gardeners in Horticultural Department Labor of carpenters in various departments | 164 50 55 20 |
| 674 | Labor of painters and carpenters, calsomining and garbage tickets | 168 25 |
| 675 | Carpenters' and other work in Mining Department | 36 51 |
| 676 | Carpenters' work in various departments | 135 80 |
| 677 | labor in Lighting Dengriment | 73 00 |
| 678 | labor in Lighting Department Janitor service week ending June 3d | 106 75 |
| | | 200 10 |

| Vouch | er. 1893. Diseursements—Continued. | |
|------------------------|--|------------------|
| | une 5—Labor in Agricultural Department, installation work | \$58 40 |
| 680 | Labor of gardeners in Horticultural Department, April and May | 201 00 |
| 681 682 | Janitor service, June 3d to June 6th | 27 11 73 50 |
| 683 | Hyde Park Gas Co., gas for May | 31 20 |
| 684 685 | Janitor service in May Hyde Park Gas Co., gas for May Heidenreich Co., extra plumbing Jules Mersfelder, cash advanced account California Room | 192 50 70 00 |
| 686 | Edmund Russel, cash advanced account California Room | 100 00 |
| 6 87 | J. P. Kemper, final payment electric light contract. | 325 00 |
| 688 689 | Heidenreich Co., guard rails for elevator | 23 60 92 00 |
| 690 | J. C. Pelton, Jr., payment mining facade | 459 5 0 |
| . 691 | J. C. Pelton, Jr., payment mining façade. Western Union Telegraph Co., telegrams for April. | 10 28 |
| 692 693 | Samuel I. Pope & Co., fountain, gas, and other fixtures | 751 90 50 00 |
| 694 | Mrs. H. W. R. Strong, fourth payment on Pampas Palace Janitor service, June 5th to 9th Services in Lighting Department; paint and painting, lumber, etc. | 33 24 |
| 695 | Services in Lighting Department; paint and painting, lumber, etc | 153 65 |
| 696 697 | Lumber for shelving; glass and putty Carpenter work, week ending June 10th | 8 38 118 00 |
| 698 | Portieres, towels, napkins, tumblers, etc. | 15 73 |
| 699 | Portieres, towels, napkins, tumblers, etc. Stationery, carpenter work, etc. Lettering showcases and storage, Art Department | 37 04 |
| 700 701 | P. Casev. 20 settees for building | 118 60 90 00 |
| 702 | P. Casey, 20 settees for building | 53 41 |
| 703 | Labor in Horticultural Department—12 gardeners, June 3d to 9th | 128 00 38 50 |
| 704 705 | Labor in Horticultural Department—extra labor in May | 72 08 |
| 706 | Signs Figh Exhibit: 10 sacks moss decoration account | 54 70 |
| 707 708 | D. V. Purrington, 2 tons coal | 13 00 215 00 |
| 709 | W. T. Y. Schenck, use of 14 hose reels | 210 00 |
| 710 | W. W. Terra Cotta Co., setting fountain | 92 28 |
| 711 712 | O. W. Richardson & Co., furniture | 25 44 267 40 |
| 713 | P. Casey, furniture for restaurant | 42 50 |
| 714 | Schussler Bros., packing exhibits | 14 00 |
| 715 716 | N. W. Expanded Metal Co., full payment elevator guards. W. T. Y. Schenck, use of 14 hose reels. W. W. Terra Cotta Co., setting fountain O. W. Richardson & Co., furniture F. J. Barnes, furniture. P. Casey, furniture for restaurant. Schussler Bros., packing exhibits. E. Baggott, gas pipe and fittings. Th. Hackett, painting and decorating, Ladies' Dept. Wyckoff, Seamins & Benedict, oak cases for Ladies' Dept. Vinton & Co., second payment on instl. contracts | 50 98 104 40 |
| 717 | Wyckoff, Seamins & Benedict, oak cases for Ladies' Dept. | 90 00 |
| 718 | Vinton & Co., second payment on instl. contracts Frank A. Hill, return railroad fare Professor Charles H. Allen, account transportation Warren Cheney, salary 11/2 months, Educational Department. | 3,000 00 |
| 719 720 | Professor Charles H. Allen. account transportation | 55 00 55 00 |
| 721 | Warren Cheney, salary 11/2 months, Educational Department | 150 0 0 |
| 722 | H. J. lackson, return railroad fare D. P. Ogilvie, cash advanced California Room | 55 00 29 00 |
| 723 72 4 | Petty cash for May (120 sub-vouchers) | 234 61 |
| 725 | Petty cash for May (120 sub-vouchers). Thomas Hatch, eleventh payment wood contract. James Hatch, work on Wood Exhibit. | 100 00 |
| 726 727 | P. B. Wight, in full architect's fees. | 60 00 831 26 |
| 728 | A. Page Brown, balance due architect's fees | 589 69 |
| 729 | A. Page Brown, balance due architect's fees | 500 00 |
| 730 731 | E. Baggot, gas pipe and fittings Pettibone, Wells & Co., stationery and visitors' registers | 129 60 121 58 |
| 732 | Matoon Manufacturing Co., 20 small tables World's Columbia Exposition, tables, Horticultural Department | 20 00 |
| 733 | World's Columbia Exposition, tables, Horticultural Department | 531 00 |
| 734 735 | Chicago Carpet Co., 1 antique oak table | 36 00 154 50 |
| 736 | Brooks & Clark, Pasteur filter system Ford-Johnson & Co., 12 dozen common chairs | 67 20 |
| 737 | Mandel Bros., linoleum, matting, etc. | 89 00 90 75 |
| 738 739 | S. D. Childs & Co., invitations and envelopes. Heidenreich Co., payment in full of all claims account construction | |
| | California Building H. P. Seavey, manager, band service for June 19th | 10,000 00 |
| 740 | H. P. Seavey, manager, band service for June 19th Libbey Glass Co., special jars, Agricultural Department | 111 00 25 00 |
| 741 742 | Marshall, Field & Co., felt for Ag'l Dept.; bunting | 157 24 |
| 743 | Jno. McLane, special oak post office | 25 00 |
| 7 44 745 | Hood Sign Co., making and lettering cubes, Mining Department | 26 00 195 00 |
| 746 746 | W. Scott Thurber, picture wire, labor, etc. | 15 42 |
| 747 | W. Scott Thurber, picture wire, labor, etc. Decorators' Supply Co., painting educational tables. | 95 40 |
| 748 749 | M. O'Brien & Son, eartage and storage pictures W. H. McNeil, wines, etc., entertainment | 74 00 176 40 |
| 750 | W. H. McNeil, wines, etc., entertainment World's Col. Exp., photographs N. Wardrop, altering instal. designs | 23 00 |
| 751 | N. Wardrop, altering instal. designs | 17 78 |

REPORT OF WORLD'S FAIR COMMISSION.

| Voucher | . 1893. | DISBURSEMENTS—Continued. | | |
|----------------|------------------------|--|-----------------------------------|----------------------|
| 752 Jun | e 5—Vi | nton & Co., final payment instal. contracttal Tel. Co., telegrams for April, San Francisco to Chicago | \$3,029 | 00 |
| 753 | Pac. Pos | tal Tel. Co., telegrams for April, San Francisco to Chicago. Bates, extra services ce, hardware, Ag'l and Vit'l Depts er work, lumber and hardware, cartage, etc se Educ'l Dept., cartage, hardware, etc f gardeners, Hort. Dept painters and material, and carpenter work and other service, June 10th to 16th, age on paintings and other material er work, lumber, etc. n Pacific Co., freight on exhibits. tton-Gage Hotel Co., hotel expenses of Governor painter, and other service, June 16th to 24th age, carpenter work, lumber, etc ept.—cartage; signs Ag'l. Dept.; labor er work, painters, garbage tickets, etc ers' selaries, telephone, stamps, and freight elan, return railroad fare | 10 | 44 |
| 754 | Mary D. | Bates, extra services | 150 | 00 |
| 755 (756 (| J. H. Kli | ce, nardware, Ag'i and vit'i Depts | 81 | 95 47 |
| 757 | Expense | a Educ'l Dent. cartage, hardware, etc. | 24 | 37 |
| 758 | Labor of | f gardeners. Hort. Dept. | 157 | 50 |
| 759 | Labor- | painters and material, and carpenter work | 128 | 45 |
| 760 | Janitor | and other service, June 10th to 16th | 104 | 27 |
| 761 1 762 (| Express | age on paintings and other material | | 90 08 |
| 763 | Souther | n Pacific Co. freight on exhibits | 2,473 | .08 |
| 764 | C. C. Hil | Iton-Gage Hotel Co., hotel expenses of Governor | 122 | 00 |
| 765 | Janitor, | painter, and other service, June 16th to 24th | 155 | 10 |
| 766 | Express | age, carpenter work, lumber, etc. | 15 | 47 |
| 767 | Hort. De | ept.—cartage; signs Ag'l. Dept.; labor | 114 | |
| 768 (769) | Carpent | er work, painters, garbage tickets, etc. | 171 124 | 00 41 |
| 770 | Jecar Ir | elen return reilmed fere | 55 | 00 |
| 771 | W. H. M | [cNeil, expense, Vit'l Dept. | 20 | 80 |
| 772 | C. B. De | laney, return railroad fare | 55 | 00 |
| P. R. | Payroll: | lan, return railroad fare [cNeil, expense, Vit'l Dept laney, return railroad fare for June, 1893 | 4,259 | |
| 772 T-1 | - 0 M- | mill & Observation incompanies on maintaines | 180 | ^ |
| 774 | y o | gill & Chamberlin, insurance on paintings ie, Wells & Co., envelopes ffg. Co., oak table, mirrors yden & Co., frames for photos, etc. ertainment, oranges, walnuts, and wine tional Steel Post Co., chain fencing k Bros., lumber, etc. d, McGovern & Co., wine for entertainment yd, services Hort. Dept., March 17th to 27th | | 50 |
| 775 | Cobev M | Ifg. Co., oak table, mirrors | 12 | õ |
| 776 | F. A. Br | yden & Co., frames for photos, etc. | 26 | 50 |
| 777 | For ente | ertainment, oranges, walnuts, and wine | 41 | 40 |
| 778 | Internat | tional Steel Post Co., chain fencing | 239 | 05 |
| 779 | Badenod | k Bros., lumber, etc. | 23 | 90 |
| 780] 781] | N E Bo | u, McGovern & Co., wine for entertainment | 20 20 | 33 |
| 782 | G. W. L | lovd, return railroad fare | 239 23 35 35 55 33 | 00 |
| 783 | P. M. Fi | loyd, return railroad fare sher, Supt. Educ'l Dept., from June 20th to July 1st. Col. Expo., for placing and planting trees W. R. Strong, fifth and final payment on Pampas Palace ark Gas Co., gas for June | 33 | 33 |
| 784 | World's | Col. Expo., for placing and planting trees. | 127 | 48 |
| 785 | Mrs. H. | W. R. Strong, fifth and final payment on Pampas Palace | 100 | 00 |
| 786] 787] | Hyde Pa | Wart arrange Wistorical Dept | 119 | 04 |
| 788 | Western | Union Tel Co. April telegrams from San Francisco | 57 8 | 97 |
| 789 | Pacific I | Postal Tel. Co., April telegrams from San Francisco | 8 | വദ |
| 790 | C. A. Mc | Questen, return railroad fare | 55 20 393 | 00 |
| 791 | C. H. Ri | ce, hardware (June) | 20 | 95 |
| 792 | S. I. Pop | be & Co., piping and labor | 393 | 28 |
| 793] 794] | D. D. Ca. | riton, carpenter work | 54 97 | 80 60 00 24 |
| 795 | H. S. Cr | ocker Co., letterheads | 80 | ക |
| 796 | F. R. Ba | gley & Co., repairing tile roof | 88 | 24 |
| 797 | Pearson | Lumber Co., Iumber, general departments | 24 | 90 |
| 798 | Chicago | Herald, Fireman's Relief Fund | 100 | 00 |
| 799] 800 . | MIR. E. I | S. Cummins, 50 copies "California Writers" | 100 | |
| 801 | N E Bo | ord return reilroad fare | 49 55 | 50 00 |
| 802 | Schraps | & Kahn, caterer for "Wagner" reception | 46 | 85 |
| 803 | Frost's V | Sher, Supt. Educit Dept., from June 2 Lith to July 18t. Col. Expo., for placing and planting trees. W. R. Strong, fifth and final payment on Pampas Palace Rat, expenses, Historical Dept. Union Tel. Co., April telegrams from San Francisco. Postal Tel. Co., April telegrams from San Francisco. Questen, return railroad fare ce, hardware (June) e & Co., piping and labor riton, carpenter work. riton, carpenter work. cocker Co., letterheads gley & Co., repairing tile roof. Lumber Co., lumber, general departments Herald, Fireman's Relief Fund. S. Cummins, 50 copies "California Writers". ck, for Chicago & N. W. R. R., tickets for Miss Bates' assistants. yd, return railroad fare. & Kahn, caterer for "Wagner" reception. Veneer Seating Co., settees in Art Gallery. l, Field & Co., linoleum, carpet, etc. sh for June. Telephone Co., telephone service, July to October. Iton-Gage Hotel Co., rooms for Governor. lofing Co., repairing roof. Lumber Co., doors, transom, etc. n Trust Co., final payment on relief map. Knox, Treasurer, ticket to Buchanan banquet. didwin & Co., railing around Fish Exhibit. ellan, Jr., return railroad fare te Field, extra copies, etc., of "Kate Field's Washington". litorium Co., account banquet to Governor lair Co., horticultural signs service, July 8th to 15th. Union Telegraph Co., May and June telegrams. Lumber Co., lumber, remodeling. lids & Co., stationery. rke, painting floor, Art Gallery ot, plumbing, Café fountain, etc. ooth, wire mats for building. | 90 282 | 00 |
| 804 | Marshal | l, Field & Co., linoleum, carpet, etc. | 282 | 85 |
| 805 I | Petty ca | sh for June | 56 | 92 |
| 807 | CHICAGO | Iton-Gage Hotel Co. rooms for Governor | 48 | 34 |
| 808 | Ford Ro | offing Co., repairing roof | 70 | 00 56 |
| 809 | Pearson | Lumber Co., doors, transom, etc. | 13 | 85 |
| 810 | Norther | n Trust Co., final payment on relief map | 13 500 | 00 |
| 811 | Chas. B. | Knox, Treasurer, ticket to Buchanan banquet | 10 | -00 |
| 812] 813 | Wm T | ldwin & Oo, railing around Fish Exhibit | 54 | 20 |
| 814 | vv III. 1Fe Miss Ko | te Field, extra copies etc. of "Kate Field's Washington" | 150 | 00 |
| 815 | The And | litorium Co., account banquet to Governor | 35 | 65 |
| 816 | W. E. B | lair Co., horticultural signs | 20 | 00 |
| 817 | Janitor : | service, July 8th to 15th | 87 | 40 |
| 818 | Western | Union Telegraph Co., May and June telegrams. | 41 | 78 |
| 819 3 820 8 | rearson | Lumber Co., lumber, remodeling | 20 | 45 50 50 |
| 820 8 821 | H. Kohi | rke, painting floor. Art Gallery | 27 99 | DÚ DÚ |
| 822 | E. Bagg | ot, plumbing, Café fountain, etc. | 469 | ĭĭ |
| 823 | John Bo | oth, wire mats for building | 48 | 60 |

| Vou | cher. 1893. Disbursements—Continued. | |
|--|---|--|
| 824 | July 6-A. W. Revelle & Co., desk in Mining Department | \$10 00 |
| 825 | J. H. Walker Co., pair of portieres and poles. Southern California R. R. Co., freight east-bound. | 11 10 |
| 826 827 | Southern California R. R. Co., freight east-bound | 130 85 93 08 |
| 828 | Sundry bills—entertainment (June) Sundry bills—carpenter and other installing work, material, etc | 233 38 |
| 829 | Sundry bills—painting, mining signs, cartage, etc | 103 40 |
| 830 | Sundry bills—Horticultural Department—tools, labor, paint, etc | 31 25 |
| 831 832 | Sundry bills—labor, bunting July 4th, gardeners, etc | 142 45 48 05 |
| 833 | Sundry bills—removing garbage; ice, stationery, and entertainment. | 39 94 |
| 834 | Sundry bills—experting books, postage, and mining expert | 109 46 |
| 835 836 | Chicago & N. W. R. R. ticket Miss Rates' assistant | 98 99 24 75 |
| 837 | Whitall, Tatum & Co., glass jars | 58 86 |
| 838 | J. K. Gwynn, Secretary, assessment National Organization | 30 00 |
| 839 | C. H. Rice, hardware; expenses San Mateo exhibit J. P. Sherwin, material and labor on decorations | 13 70 |
| 840 841 | W H McNeil wines for entertainment | 180 00 96 65 |
| 842 | World's Columbian Exposition, garbage cans, etc. Miss F. Butler, eighth payment floral contract. | 33 69 |
| 843 | Miss F. Butler, eighth payment floral contract | 250 00 |
| 844 | J. A. Faulkner, return railroad fare | 55 00 55 00 |
| 845 846 | Pearson Lumber Co., extra doors, transom, etc. | 9 75 |
| 847 | J. F. Jenkins, return railroad fare Pearson Lumber Co., extra doors, transom, etc W. H. Hubbard, Secretary, refrigerator charges on carload of fruit | 175 00 |
| 848 | | 86 60 |
| 849 850 | Porter Bros., account fruit display World's Columbian Exposition, cartage. Geo. W. Reed & Co., 56 gallons "Washine". L. C. Fraser, agent, San Francisco office rent, May to July 15 | 29 00 31 00 |
| 851 | Geo, W. Reed & Co., 56 gallons "Washine". | 11 20 |
| 852 | L. C. Fraser, agent, San Francisco office rent, May to July 15 | 62 50 |
| 853 | Pac. Tel. and Tel. Co., San Francisco office telegrams for June | 9 95 6 50 |
| 854 855 | Pac. Tel. and Tel. Co., San Francisco office telegrams for June Hicks-Judd Co., 17,500 fruit circulars Overland Freight Co., freight and cartage March to July Napa Soda Springs Agency, 50 cases soda water | 88 2 5 |
| 856 | Napa Soda Springs Agency, 50 cases soda water | 307 50 |
| 857 | | 240 00 |
| 858 859 | Atna Mineral Water Co., 40 cases mineral water | 220 00 216 75 |
| 860 | Petty cash for July | |
| | | 202 37 |
| P. R | Etna Mineral Water Co., 40 cases mineral water Jones, Munday & Co., 40 cases mineral water Petty cash for July. Payroll for July, 1893 | 3,856 66 |
| | August-W. P. Mathews, due account Commissioner's transportation | 3,856 66 333 00 |
| 861 862 | August-W. P. Mathews, due account Commissioner's transportation | 3,856 66 333 00 159 37 |
| 861 862 863 | Angust—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office | 3,856 66 333 00 159 37 85 15 |
| 861 862 863 864 | Angust—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office | 3,856 66 333 00 159 37 |
| 861 862 863 864 865 866 | Angust—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office | 3,856 66 333 00 159 37 85 15 9 71 110 00 16 00 |
| 861 862 863 864 865 866 867 | Angust—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office | 3,856 66 333 00 159 37 85 15 9 71 110 00 16 00 8 70 |
| 861 862 863 864 865 866 867 868 | Angust—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office | 3,856 66 333 00 159 37 85 15 9 71 110 00 16 00 8 70 10 00 |
| 861 862 863 864 865 866 867 868 869 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department The Libbey Glass Co., 500 California paper weights Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day H. Gross, gilt molding—Installation I Riswig showcase and table. Educational Department | 3,856 66 333 00 159 37 85 15 9 71 110 00 16 00 8 70 10 00 11 52 30 50 |
| 861 862 863 864 865 866 867 868 869 870 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department The Libbey Glass Co., 500 California paper weights Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day H. Gross, gilt molding—Installation I Riswig showcase and table. Educational Department | 3,856 66 333 00 159 37 85 15 9 71 110 00 16 00 8 70 10 00 11 52 30 50 45 00 |
| 861 862 863 864 865 866 867 868 869 870 871 872 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department The Libbey Glass Co., 500 California paper weights Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day H. Gross, gilt molding—Installation I Riswig showcase and table. Educational Department | 3,856 66 333 00 159 37 85 15 9 71 110 00 16 00 8 70 10 00 11 52 30 50 45 00 16 66 |
| 861 862 863 864 865 866 867 868 869 870 871 872 873 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department. The Libbey Glass Co., 500 California paper weights Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day H. H. Gross, gilt molding—Installation J. Riswig, showcase and table, Educational Department Higgins, Todd & Co., five cases toilet paper L. E. Benton, ten days as porter Horticultural Department Tobey Manufacturing Co., furniture Cahill & Hall Elevator Co., final payment elevator contract | 3,856 68 333 00 159 37 85 15 9 71 110 00 18 00 10 00 11 52 30 50 45 00 16 34 103 42 |
| 861 862 863 864 865 866 867 868 870 871 872 873 874 875 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department. The Libbey Glass Co., 500 California paper weights Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day H. H. Gross, gilt molding—Installation J. Riswig, showcase and table, Educational Department Higgins, Todd & Co., five cases toilet paper L. E. Benton, ten days as porter Horticultural Department Tobey Manufacturing Co., furniture Cahill & Hall Elevator Co., final payment elevator contract Thos. Hatch, twelfth payment account wood contract | 3,856 68 333 00 159 37 85 15 9 71 110 00 18 00 8 70 10 00 11 52 80 50 45 00 16 68 103 42 1,000 00 |
| 861 862 863 864 865 866 867 868 870 871 872 873 874 875 876 | August—W. P. Mathews, due account Commissioner's transportation—Petty cash, March 1st to April 15th, San Francisco office—Petty cash, April 15th to June 1st, San Francisco office—Heath & Milligan, paint, Mining Department—The Libbey Glass Co., 500 California paper weights—Mandel Bros., matting for post office—E. Baggot, extra plumbing and repairing—H. W. Crabb, wine for Dedication Day—H. H. Gross, gilt molding—Installation—J. Riswig. showcase and table, Educational Department—Higgins, Todd & Co., five cases toilet paper—L. E. Benton, ten days as porter Horticultural Department—Tobey Manufacturing Co., furniture—Cahill & Hall Elevator Co., final payment elevator contract—Thos. Hatch, twelfth payment account wood contract—Fred Layman, work (14 Sundays) gardener— | 3,856 68 333 00 159 37 85 15 9 71 110 00 18 00 11 05 11 05 11 05 11 05 11 05 11 05 11 05 11 05 11 05 12 05 13 05 14 00 15 00 16 00 1 |
| 861 862 863 864 865 867 868 869 870 871 872 873 874 875 876 | August—W. P. Mathews, due account Commissioner's transportation—Petty cash, March 1st to April 15th, San Francisco office—Petty cash, April 15th to June 1st, San Francisco office—Heath & Milligan, paint, Mining Department——————————————————————————————————— | 3,856 68 333 00 159 37 85 15 9 71 110 00 18 00 11 52 30 50 45 00 16 68 103 45 100 00 100 00 28 00 107 04 |
| 861 862 863 864 865 868 869 870 871 872 873 874 875 876 877 | August—W. P. Mathews, due account Commissioner's transportation—Petty cash, March 1st to April 15th, San Francisco office—Petty cash, April 15th to June 1st, San Francisco office—Heath & Milligan, paint, Mining Department——————————————————————————————————— | 3,856 68 333 00 159 37 85 15 9 71 110 00 18 00 10 00 11 52 10 50 45 00 16 00 10 3 42 1,000 00 107 04 68 00 10 10 |
| 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 | August—W. P. Mathews, due account Commissioner's transportation—Petty cash, March 1st to April 15th, San Francisco office—Petty cash, April 15th to June 1st, San Francisco office—Heath & Milligan, paint, Mining Department——————————————————————————————————— | 3,856 68 333 00 159 37 85 15 9 71 110 00 18 00 11 52 30 50 45 00 16 68 103 42 1,000 00 100 00 26 00 107 04 68 00 101 04 |
| 861 862 863 864 865 866 867 869 870 871 872 873 874 875 876 877 878 879 889 881 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department The Libbey Glass Co., 500 California paper weights. Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day. H. H. Gross, gilt molding—Installation J. Riswig, showcase and table, Educational Department Higgins, Todd & Co., five cases toilet paper L. E. Benton, ten days as porter Horticultural Department Tobey Manufacturing Co., furniture Cahill & Hall Elevator Co., final payment elevator contract Thos. Hatch, twelfth payment account wood contract Fred Layman, work (14 Sundays) gardener Hyde Park Gas Co., gas for July Schraps & Kahn, caterers for Pioneer reception Expense, fresh fruit display Pearson Lumber Co., lumber for general work Expense, account fresh fruit display W. H. Delw patty cash June San Francisco office | 3,856 68 333 00 159 37 85 15 9 71 110 00 16 00 11 52 30 68 103 42 1,000 00 107 04 68 00 10 10 28 40 |
| 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 881 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department The Libbey Glass Co., 500 California paper weights. Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day. H. H. Gross, gilt molding—Installation J. Riswig, showcase and table, Educational Department Higgins, Todd & Co., five cases toilet paper L. E. Benton, ten days as porter Horticultural Department Tobey Manufacturing Co., furniture Cahill & Hall Elevator Co., final payment elevator contract Thos. Hatch, twelfth payment account wood contract Fred Layman, work (14 Sundays) gardener Hyde Park Gas Co., gas for July Schraps & Kahn, caterers for Pioneer reception Expense, fresh fruit display Pearson Lumber Co., lumber for general work Expense, account fresh fruit display W. H. Delw patty cash June San Francisco office | 3,856 68 333 00 159 37 85 15 9 71 110 00 18 00 11 52 30 50 45 00 16 68 103 42 1,000 00 100 00 26 00 107 04 68 00 101 04 |
| 861 862 863 864 865 866 869 870 871 872 873 874 875 876 878 889 870 878 878 878 878 878 878 878 878 878 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department The Libbey Glass Co., 500 California paper weights. Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day. H. H. Gross, gilt molding—Installation J. Riswig, showcase and table, Educational Department Higgins, Todd & Co., five cases toilet paper L. E. Benton, ten days as porter Horticultural Department Tobey Manufacturing Co., furniture Cahill & Hall Elevator Co., final payment elevator contract Thos. Hatch, twelfth payment account wood contract Fred Layman, work (14 Sundays) gardener Hyde Park Gas Co., gas for July Schraps & Kahn, caterers for Pioneer reception Expense, fresh fruit display Pearson Lumber Co., lumber for general work Expense, account fresh fruit display W. H. Delw patty cash June San Francisco office | 3,856 68 333 00 159 37 85 15 9 71 110 00 16 00 11 52 30 68 103 42 1,000 00 107 04 66 00 10 10 24 00 26 40 109 00 53 00 53 15 68 |
| 861 862 863 864 865 866 867 868 869 871 872 873 874 875 878 879 880 881 882 883 884 885 | August—W. P. Mathews, due account Commissioner's transportation—Petty cash, March 1st to April 15th, San Francisco office—Petty cash, April 15th to June 1st, San Francisco office—Heath & Milligan, paint, Mining Department—The Libbey Glass Co., 500 California paper weights—Mandel Bros., matting for post office—E. Baggot, extra plumbing and repairing—H. W. Crabb, wine for Dedication Day—H. H. Gross, gilt molding—Installation—J. Riswig. showcase and table, Educational Department—Higgins, Todd & Co., five cases toilet paper—L. E. Benton, ten days as porter Horticultural Department—Tobey Manufacturing Co., furniture—Cahill & Hall Elevator Co., final payment elevator contract—Thos. Hatch, twelfth payment account wood contract—Fred Layman, work (14 Sundays) gardener—Hyde Park Gas Co., gas for July—Schraps & Kahn, caterers for Pioneer reception—Expense, fresh fruit display—Pearson Lumber Co., lumber for general work—Expense, account fresh fruit display—Pearson Lumber Co., lumber for general work—Expense, account fresh fruit display—W. H. Daly, petty cash, June, San Francisco office—W. H. Daly, petty cash, July, San Francisco office—W. H. Daly, petty cash, July, San Francisco office—World's Columbian Exposition, building photographs— | 3,856 68 333 00 159 37 85 15 9 71 110 00 18 00 11 52 11 52 145 00 160 00 107 04 68 00 107 04 68 00 107 04 68 00 107 04 10 00 10 10 24 00 25 00 10 10 24 00 25 02 11 52 24 00 26 05 11 52 24 05 25 05 11 52 11 52 11 52 12 45 |
| 861 862 863 864 865 866 867 871 872 873 876 877 878 879 881 882 883 884 884 886 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department. The Libbey Glass Co., 500 California paper weights Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day H. H. Gross, gilt molding—Installation J. Riswig, showcase and table, Educational Department Higgins, Todd & Co., five cases toilet paper L. E. Benton, ten days as porter Horticultural Department Tobey Manufacturing Co., furniture Cahill & Hall Elevator Co., final payment elevator contract Thos. Hatch, twelfth payment account wood contract Fred Layman, work (14 Sundays) gardener Hyde Park Gas Co., gas for July Schraps & Kahn, caterers for Pioneer reception Expense, fresh fruit display Pearson Lumber Co., lumber for general work Expense, account fresh fruit display W. H. Daly, petty cash, June, San Francisco office W. H. Daly, petty cash, July, San Francisco office World's Columbian Exposition, cartage and horticultural work World's Columbian Exposition, building photographs Automatic Fountain Co., disinfectants. | 3,856 68 333 00 159 37 85 15 9 71 110 00 18 00 11 52 30 50 45 00 16 66 103 42 1,000 00 107 04 66 00 107 04 66 00 109 00 24 00 24 00 25 40 109 05 115 86 115 86 128 45 |
| 861 862 863 864 865 866 867 871 872 873 874 875 878 878 881 882 883 884 885 886 887 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department. The Libbey Glass Co., 500 California paper weights Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day H. H. Gross, gilt molding—Installation J. Riswig, showcase and table, Educational Department Higgins, Todd & Co., five cases toilet paper L. E. Benton, ten days as porter Horticultural Department Tobey Manufacturing Co., furniture Cahill & Hall Elevator Co., final payment elevator contract Thos. Hatch, twelfth payment account wood contract Fred Layman, work (14 Sundays) gardener Hyde Park Gas Co., gas for July Schraps & Kahn, caterers for Pioneer reception Expense, fresh fruit display Pearson Lumber Co., lumber for general work Expense, account fresh fruit display W. H. Daly, petty cash, June, San Francisco office W. H. Daly, petty cash, July, San Francisco office World's Columbian Exposition, cartage and horticultural work World's Columbian Exposition, building photographs Automatic Fountain Co., disinfectants. | 3,856 68 333 00 159 37 85 15 9 71 110 00 18 00 11 52 11 52 45 00 10 34 10 34 1,000 00 107 04 68 00 107 04 68 00 107 04 68 00 108 |
| 861 862 863 864 865 866 867 868 869 870 871 878 878 879 880 881 883 884 886 887 888 888 888 888 888 888 888 888 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department. The Libbey Glass Co., 500 California paper weights Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day H. H. Gross, gilt molding—Installation J. Riswig, showcase and table, Educational Department Higgins, Todd & Co., five cases toilet paper L. E. Benton, ten days as porter Horticultural Department Tobey Manufacturing Co., furniture Cahill & Hall Elevator Co., final payment elevator contract Thos. Hatch, twelfth payment account wood contract Fred Layman, work (14 Sundays) gardener Hyde Park Gas Co., gas for July Schraps & Kahn, caterers for Pioneer reception Expense, fresh fruit display Pearson Lumber Co., lumber for general work Expense, account fresh fruit display W. H. Daly, petty cash, June, San Francisco office W. H. Daly, petty cash, July, San Francisco office World's Columbian Exposition, cartage and horticultural work World's Columbian Exposition, building photographs Automatic Fountain Co., disinfectants. | 3,856 68 333 00 159 37 85 15 9 71 110 00 18 00 11 52 30 50 45 00 16 66 103 42 1,000 00 107 04 66 00 107 04 66 00 108 00 24 00 24 00 25 40 108 05 115 84 128 45 128 |
| 861 862 863 864 865 866 867 872 873 874 875 876 878 879 881 882 883 884 885 886 887 888 888 888 888 888 888 888 888 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department. The Libbey Glass Co., 500 California paper weights Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day H. H. Gross, gilt molding—Installation J. Riswig, showcase and table, Educational Department Higgins, Todd & Co., five cases toilet paper L. E. Benton, ten days as porter Horticultural Department Tobey Manufacturing Co., furniture Cahill & Hall Elevator Co., final payment elevator contract Thos. Hatch, twelfth payment account wood contract Fred Layman, work (14 Sundays) gardener Hyde Park Gas Co., gas for July Schraps & Kahn, caterers for Pioneer reception Expense, fresh fruit display Pearson Lumber Co., lumber for general work Expense, account fresh fruit display W. H. Daly, petty cash, June, San Francisco office W. H. Daly, petty cash, July, San Francisco office World's Columbian Exposition, cartage and horticultural work World's Columbian Exposition, building photographs Automatic Fountain Co., disinfectants. | 3,856 68 333 00 159 37 85 15 9 71 110 00 16 00 11 52 30 52 10 00 16 66 103 45 00 10 10 28 00 10 10 28 00 10 10 24 00 26 40 109 00 53 62 115 86 128 45 20 03 88 23 15 34 90 11 51 |
| 861 862 863 864 865 866 867 870 871 873 874 877 878 879 880 881 882 883 884 885 886 887 888 888 888 888 888 888 888 888 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department The Libbey Glass Co., 500 California paper weights Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day H. H. Gross, gilt molding—Installation J. Riswig, showcase and table, Educational Department Higgins, Todd & Co., five cases toilet paper L. E. Benton, ten days as porter Horticultural Department Tobey Manufacturing Co., furniture Cahill & Hall Elevator Co., final payment elevator contract Thos. Hatch, twelfth payment account wood contract Fred Layman, work (14 Sundays) gardener Hyde Park Gas Co., gas for July Schraps & Kahn, caterers for Pioneer reception Expense, fresh fruit display Pearson Lumber Co., lumber for general work Expense, account fresh fruit display W. H. Daly, petty cash, June, San Francisco office W. H. Daly, petty cash, July, San Francisco office W. H. Daly, petty cash, July, San Francisco office World's Columbian Exposition, cartage and horticultural work World's Columbian Exposition, building photographs Automatic Fountain Co., disinfectants C. H. Rice, water coolers, hardware, etc. E. Baggot, railing for relief map W. H. McNeil, wine for entertainment Pacific Postal Telegraph Co., telegrams May 1st to July 10th Western Union Telegraph Co., telegrams May to August | 3,856 68 333 00 159 37 85 15 9 71 110 00 18 00 11 52 30 50 45 00 16 66 103 42 1,000 00 107 04 66 00 107 04 66 00 108 00 24 00 24 00 25 40 108 05 115 84 128 45 128 |
| 861 862 863 864 865 866 867 872 873 874 875 876 878 879 881 882 883 884 885 886 887 888 888 888 888 888 888 888 888 | August—W. P. Mathews, due account Commissioner's transportation Petty cash, March 1st to April 15th, San Francisco office Petty cash, April 15th to June 1st, San Francisco office Heath & Milligan, paint, Mining Department The Libbey Glass Co., 500 California paper weights Mandel Bros., matting for post office E. Baggot, extra plumbing and repairing H. W. Crabb, wine for Dedication Day H. H. Gross, gilt molding—Installation J. Riswig, showcase and table, Educational Department Higgins, Todd & Co., five cases toilet paper L. E. Benton, ten days as porter Horticultural Department Tobey Manufacturing Co., furniture Cahill & Hall Elevator Co., final payment elevator contract Thos. Hatch, twelfth payment account wood contract Fred Layman, work (14 Sundays) gardener Hyde Park Gas Co., gas for July Schraps & Kahn, caterers for Pioneer reception Expense, fresh fruit display Pearson Lumber Co., lumber for general work Expense, account fresh fruit display W. H. Daly, petty cash, June, San Francisco office W. H. Daly, petty cash, July, San Francisco office W. H. Daly, petty cash, July, San Francisco office World's Columbian Exposition, cartage and horticultural work World's Columbian Exposition, building photographs Automatic Fountain Co., disinfectants C. H. Rice, water coolers, hardware, etc. E. Baggot, railing for relief map W. H. McNeil, wine for entertainment Pacific Postal Telegraph Co., telegrams May 1st to July 10th Western Union Telegraph Co., telegrams May to August | 3,856 66 333 00 159 37 85 15 9 17 110 00 16 00 11 52 30 50 45 00 16 86 103 45 100 00 26 00 10 10 24 00 26 40 109 00 26 40 109 00 63 88 23 15 24 86 24 86 11 51 24 86 |
| 861 862 863 864 865 866 867 871 872 874 875 876 877 878 881 882 883 884 885 886 887 883 884 885 886 887 888 888 888 888 888 888 888 888 | August—W. P. Mathews, due account Commissioner's transportation—Petty cash, March 1st to April 15th, San Francisco office—Petty cash, April 15th to June 1st, San Francisco office—Heath & Milligan, paint, Mining Department—The Libbey Glass Co., 500 California paper weights—Mandel Bros., matting for post office—E. Baggot, extra plumbing and repairing—H. W. Crabb, wine for Dedication Day—H. H. Gross, gilt molding—Installation—J. Riswig. showcase and table, Educational Department—Higgins, Todd & Co., five cases toilet paper—L. E. Benton, ten days as porter Horticultural Department—Tobey Manufacturing Co., furniture—Cahill & Hall Elevator Co., final payment elevator contract—Thos. Hatch, twelfth payment account wood contract—Fred Layman, work (14 Sundays) gardener—Hyde Park Gas Co., gas for July—Schraps & Kahn, caterers for Pioneer reception—Expense, fresh fruit display—Pearson Lumber Co., lumber for general work—Expense, account fresh fruit display—Pearson Lumber Co., lumber for general work—Expense, account fresh fruit display—W. H. Daly, petty cash, July, San Francisco office—W. H. Daly, petty cash, July, San Francisco office—W. H. Daly, petty cash, July, San Francisco office—World's Columbian Exposition, cartage and horticultural work—World's Columbian Exposition, building photographs—Automatic Fountain Co., disinfectants. C. H. Rice, water coolers, hardware, etc.—E. Baggot, railing for relief map—W. H. McNeil, wine for entertainment—Pacific Postal Telegraph Co., telegrams May 1st to July 10th—Western Union Telegraph Co., telegrams May to August— | 3,856 66 333 00 159 37 85 15 9 71 110 00 18 00 10 10 00 11 52 30 50 45 00 16 66 103 42 1,000 00 107 04 66 00 109 00 24 00 22 40 109 00 53 62 115 86 128 45 128 45 128 45 128 45 124 86 124 80 63 88 23 19 11 51 24 86 15 70 |

| Vouc | ner. 1893. Disbursements—Continued. | |
|--------------|---|--------------------|
| 896 | August—Sundry bills—photographs, labor, Horticultural Department | \$48 50 |
| 897 | Sundry bills—cartage and freight. December expense | 88 75 87 40 |
| 898 899 | Sundry expense—halyards, postage, and entertainment | 57 49 32 00 |
| 900 | Expense, account fresh fruit display | 25 00 |
| 901 | E. Baggot, plumbing on fountains, gas pipes, etc. Mary D. Bates, tickets and expenses of two assistants | 40 30 |
| 902 | Mary D. Bates, tickets and expenses of two assistants | 69 50 5 00 |
| 903 904 | T. H. Purple, Sec'y, membership fee Association Am. Exhibitors 8. V. Morse, publisher, cut of California building for "The Arts" | 10 00 |
| 905 | Southern Pacine Co., ireight east-bound exhibit | 1,337 00 |
| 906 | Marshall, Field & Co., flannel, Agricultural Department Sundry bills—rental of safe, Department for Mining Exhibit, etc | 5 52 |
| 907 908 | Sundry bills—labor of janitors and gardeners | 29 42 95 65 |
| 909 | Sundry bills—labor of carpenters and gardeners | 95 60 |
| 910 | Sundry bills—labor of janitors Sundry bills—cartage and stationery | 62 10 |
| 911 912 | Sundry bills—chairs man lanterns etc | 25 66 24 02 |
| 913 | Sundry bills—chairs, map, lanterns, etc. Henry A. Ward, model of relief map of Yosemite. | 43 75 |
| 914 | Sundry bills—labor of carpenters and janitors | 123 80 |
| 915 | Petty cash for August | 73 10 4 00 |
| | First National Bank, exchange | 1 25 |
| | · - | |
| P. R. 916 | Sept.—Payroll for August. Hyde Park Gas Co., gas for August. Register Press Clippings Bureau, clippings to August 1st. J. K. Gwynn, Treasurer, assessment National Organization | 3,695 00 116 16 |
| 917 | Register Press Clippings Bureau, clippings to August 1st | 12 50 |
| 918 | J. K. Gwynn, Treasurer, assessment National Organization | 6 00 |
| 919 | Schraps & Kahn, caterers for West Point reception | 38 50 17 40 |
| 920 921 | Schraps & Kahn, caterers for West Point reception Jos. Davis, Mgr., cleaning and relaying carpet Pacific Postal Tel. Co., San Francisco telephone chgs., ½ mo. July Western Union Telegraph Co., Chicago telegrams for August | 17 40 7 40 |
| 922 | Western Union Telegraph Co., Chicago telegrams for August | 38 46 |
| 923 | C. H. Rice, brooms, dusters, etc., for August S. D. Childs, manilla envelopes Wells & Teall, sandwiches, claret punch, etc. Miss Faustina Butler, ninth payment floral contract. | 14 67 |
| 924 925 | Wells & Teell sendwiches cleret nanch etc | 22 00 22 55 |
| 926 | Miss Faustina Butler, ninth payment floral contract. | 250 00 |
| 927 | Max Stern & Co., pamphlets on exhibits Third Regiment Band of Wisconsin, music September 9th | 87 50 |
| 928 929 | Third Regiment Band of Wisconsin, music September 9th | 80 00 29 50 |
| 930 | A. L. Swift & Co., printing office cards, etc. S. D. Childs & Co., invitations, September 9th | 94 00 |
| 931 | Pettibone, Wells & Co., stationery Badenoch Bros., lumber for fruit stands F. S. Armstrong, flags for California Building | 13 67 |
| 932 933 | Badenoch Bros., lumber for fruit stands | 98 01 223 00 |
| 934 | Porter Bros. Co., fruit for September 9th | 376 60 |
| 935 | Porter Bros. Co., fruit for September 9th Earl Fruit Co., fruit for September 9th C. L. Lloyd, cash advanced, decorating building American Desk Seating Co., three green-felt tables | 516 05 |
| 936 | C. L. Lloyd, cash advanced, decorating building | 92 05 |
| 937 938 | Pettibone Wells & Co. 4000 ribbon badges | 24 00 79 00 |
| 939 | S. L. Grow, Manager, three boxes lemons | 12 00 |
| 940 | Jos. Fahndrick & Sons, sawdust for cleaning building | 10 10 |
| 941 942 | Sundry bills—out cloth, silk, labor, etc., Agricultural Department | 33 90 36 30 |
| 943 | Pettibone, Wells & Co., 4,000 ribbon badges S. L. Grow, Manager, three boxes lemons Jos. Fahndrick & Sons, sawdust for cleaning building Sundry bills—oil cloth, silk, labor, etc., Agricultural Department Sundry bills—music and edibles, entertainment Sundry bills—lumber and labor, desk, Horticultural Department Sundry bills—lumber and labor, desk, Horticultural Department | 59 20 |
| 944 | Sundry bills—labor, janitor service Sundry bills—labor, janitor service Sundry bills—removing garbage; glass for Educational Exhibit Sundry bills—account California book; postage, signs, etc. Chicago Costume and Decorating Co., rent of flags for Sept. 9th K. S. Carlton, two weeks' carpenter work | 164 98 |
| 945 946 | Sundry bills—labor, janitor service | 100 87 63 25 |
| 947 | Sundry bills—account California book; postage, signs, etc. | 41 50 |
| 948 | Chicago Costume and Decorating Co., rent of flags for Sept. 9th | 50 00 |
| 949 950 | | 41 60 |
| 951 | D. D. Carlton, carpenter work Hicks-Judd Co., fruit circulars A. C. McCann, distributing California book | 28 80 6 50 |
| 952 | A. C. McCann, distributing California book | 25 00 |
| 953 | C. E. Newman, assisting on books | 50 00 |
| 954 955 | C. E. Newman, assisting on books. C. R. Schraps, caterer, September 9th. W. H. McNeil, agent, wines, etc., September 9th. | 175 65 47 15 |
| 956 | Unicago Title and Trust Co., Iurniture, etc. | 53 24 |
| 957 | E. Baggot, plumbing W. B. White, final payment tile roof | 30 00 |
| 958 959 | Sundry bills—letterheads, flags, etc. | 3,074 40 78 20 |
| 960 | Sundry bills—postage | 11 00 |
| 961 | Sundry bills—postage Sundry bills—entertainment Sundry bills—sawdust, paint, hardware | 49 05 |
| 962 963 | Sundry bills—sawdust, paint, hardware———————————————————————————————————— | 21 78 |
| 964 964 | Sundry bills—labor of janitor and carpenter. | 28 76 168 59 |
| 965 | Sundry bills—labor, janitor service | 142 62 |

| Voucher. | 1893. | DISBURSEMENTS-Continued. | | |
|---------------------|---|---|------------|----------|
| 966 Sept. | -Expense, account | fresh fruit display | \$128 | |
| 967 J. 968 Ei | J. Johnson, signs fo | or noem "California" | | 65 00 |
| 969 F. | E. Emlay, services | September 9th | | ŏŏ |
| 970 H | I. Thrall, assistant | or building | | 00 |
| 971 Jo 972 W | nn Daggett, freight | and expressage on Indian relics | 22 41 | 25 20 |
| 973 N. | E. Boyd, compiling | ager, removing garbageg data State exhibiter—H. A. Brigham, salary as General Manager | | 33 |
| P. R. Pa | yroll for Septemb | er-H. A. Brigham, salary as General Manager | 900 | 00 |
| т. | ina Superintenaen C. Judkina salarv | t of Mining | 200 200 | |
| ξi | ara Stockton, salar | as Secretary vas Assistant Secretary salary as Financial Secretary | 100 | 00 |
| Fr | ances E. Hawkins, | salary as Financial Secretary | 150 30 | |
| C. | F. Von Petersdorff | lary as office messengersalary as Assistant Superintendent of Mining | 100 | |
| Cl | ark Alberti, salary | as Assistant Superintendent of Mining | 100 | 00 |
| M. | anley D. Bird, salar S. Taylor, salary, as | y as assistant, Mining Department | 50 50 | |
| Ā. | T. Barker, salary a | s Custodian | 30 | |
| Ļ. | A. Emlay, salary a | s Custodian s Assistant Superintendent, Hort. Dept ry as Assistant Superintendent, Hort. Dept | 100 | |
| A. R | W. Kobinson, salai Shert Pegg salary a | s head gardener | 100 100 | |
| G. | W. Dunn, salary as | gardener | | 00 |
| w | . H. McNeil, salary | s gardener as Superintendent of Vit'l Dept. s Assistant Superintendent, Vit'l Dept. | 150 | |
| | | | 100 50 | 8 |
| J. | F. Wyman, salary | as Assistant Superintendent, Ag'l Dept. | 100 | 00 |
| M | iss D. Spaulding, sa | as Assistant Superintendent, Ag'l Dept. lary as assistant in Ag'l Dept. s Superintendent of Art Department | 35 100 | |
| Cr | iarles H. Allen, sala | rv as Superintendent of Educ'i Dept | 150 | |
| 3.6 | ion I/ M Conor col | awy na aggistant Educational Department | 75 | 00 |
| Į. | M. Goewey, Jr., sale | ry as assistant, Educational Department | 75 100 | 00 |
| M. | iss E. Bradley, sala: | ry as postmistress | | 00 |
| J. | M. Deutch, salary a | Traffic Manager y as postmistress s plumber y as porter y as head janitor | | 20 |
| · W | . V. Hopkins, salar | y as porter | | 00 |
| R | chael Brown, salar | y as janitress janitor (Chief Custodian s custodian custodian y as custodian | 40 | 00 |
| W | m. Petty, salary as | janitor | | 00 |
| I. | . Frisselle, salary as M. Rogers, salary a | s custodian | | 00 |
| J. | W. Gunn, salary as | custodian | 75 | 00 |
| ş. | Molkenbuhr, salary | y as custodian | | 00 |
| M. | rs. E. O. Smith, sale | y as custodian cry as lady manager salary as lady manager salary as lady manager salary as lady manager salary as custodian, Historical Exhibit | | 00 |
| M | rs. A. M. Marsellus, | salary as lady manager | 75 | 00 |
| M M | rs. E. S. Cummins, | salary as lady manager | | 00 |
| M | rs. Mary E. Hart, se | lary as custodian, Historical Exhibit | | 8 |
| G. | Brown, salary as p | orter | 60 | 00 |
| 974 Oct. 1 | -Petty cash for Se | eptember | 58 | 15 |
| 975 Oct. 9 | -Chicago Telepho | ptember ne Co., telephone, October to January no., water used in California Building | 48 | 34 |
| 976 Oct. ' 977 H | -World's Col. Exp | oo,, water used in California Building | 30 137 | 60 |
| 978 J. | F. Barnes, chairs p | urchased and loaned | | 50 |
| 979 E. | B. Fisher, services | no., water used in California Building | | 00 |
| 980 Di 981 E. | Ckman, Jones & Co Raggot, plumbing | ., 3,000 maps | 313 38 | 05 |
| 982 P | ettibone, Wells & C | o., stationery | | 85 |
| 983 C. | H. Rice, hardware | how for store room ata | | 50 |
| 984 B: 985 N | adenoch Bros., lum E. Boyd. assistant | in Secretary's office | | 81 33 |
| 986 W | . H. Holcomb, cart | age and fruit September 9th | 34 | 20 |
| 987 St | indry bills—labor h | f ignitors | | 80 65 |
| 988 St 989 St | indry bills—labor o | f janitors f janitors and gardeners | 139 | 36 |
| 990 S | ındry bills—ice, sav | vdust, canvas bags, etce, rent mining safes | 53 | 14 |
| 991 St 992 St | indry bills—postag | e, renairing roof, etc. | | 95 10 |
| 993 W | estern Union Teles | , repairing roof, etc. raph Co., telegrams for September exposition, removing boxes | 7 | 95 |
| 994 W | orld's Columbian I | Exposition, removing boxes | | 00 |
| 995 E | nes & Allen, fruit | etc | | 63 |

| Vouc | her. | 1893. | DISBURSEMENTS—Continued. | |
|--------------|--------------|---------------------------|---|----------------------------------|
| 997 | Oct. | 7—La | bor in Viticultural Department | \$192 00 |
| 998 | T | homa | bor in Viticultural Department | 150 00 |
| 900 | M | iss F. | Butler, tenth payment account floral contract | 150 00 |
| 1000 1001 | n W | egiste | Columbian Experition, removing garbage | 12 50 28 10 |
| 1002 | Ši | andry | bills—labor, janitor service | 94 00 |
| 1003 | Ši | undry | bills—labor of janitor and carpenters | 131 80 |
| 1004 | S₁ | undry | bills—labor, janitor service | 86 38 |
| 1005 | Si | andry | bills—hardware, laundry, and sawdust | 41 83 |
| 1006 1007 | 81 | unary | bills—nostage expressed and stationery | 40 69 39 25 |
| 1008 | Ši | undry | bills—gardener service, hardware, etc. | 66 05 |
| 1009 | Ĵ. | John | son, signs for building | 15 85 |
| 1010 | H | iggin | s, Todd & Co., two cases paper | 19 00 |
| 1011 1012 | W | ells & | t Teall, one barrel claret for entertainment | 31 65 |
| 1012 | E | arı rr Rogg | wit Co., account iresn iruit display | 17 10 75 65 |
| 1014 | P | ettibo | ne. Wells & Co., stationery, etc. | 30 28 |
| P. R. | P | ayroll | for October, 1893 | 3,353 00 |
| 1015 | u r | The G | raphic," illustrations and extra copies containing description | |
| | | of Cal | B Hatch, thirteenth payment account wood contract Butler, tenth payment account floral contract r Press Clippings Bureau, clippings to November 1st. Columbian Exposition, removing garbage bills—labor, janitor service bills—labor, janitor service bills—labor, janitor service bills—hatch, in interest service bills—hatch, in interest service bills—pastage, expressage, and stationery bills—postage, expressage, and stationery bills—gardener service, hardware, etc. son, signs for building s, Todd & Co., two cases paper to Teall, one barrel claret for entertainment uit Co., account fresh fruit display got, seven coal-oil stoves ne, Wells & Co., stationery, etc. for October, 1893 raphic," illustrations and extra copies containing description lifornia exhibit. | 125 00 |
| 1016 | Nov. | —Jas. | B. Campbell, illustrations, etc., in "World's Columbian Expo- "(Illustrated) H. Allen, postage on California book ark Gas Co., gas for October t Teall, elevator charges, removing sign 6 Columbian Exposition, horticultural labor and teaming Manufacturing Co., freight on gas stoves McNeil, wine for entertainment White, caterers, entertainment Lee, souvenir books ox, carpenter work 6 Columbian Exposition, guard service Brunton, agent, boxes for exhibits urton, services as custodian ash for October—postage, telegrams, expressage, etc. mr Pacific Co., terminal freight charges tot, sink connections, etc. Lee, extra souvenir books ight, architect, services account San Mateo County Viticultural Department T. Walker, storage and cartage to Columbian Exposition, cartage to Columbian Exposition, cartage to Allen, fruit for entertainment Brunton, agent, boxes for exhibits | |
| | | sition | "(Illustrated) | 50 00 |
| 1017 | <u>C1</u> | harles | H. Allen, postage on California book | 33 75 |
| 1018 | H | yde P | ark Gas Co., gas for October | 214 88 |
| 1019 1020 | 700 | ens a | Columbian Exposition, horticultural labor and teaming | 74 62 203 18 |
| 1021 | B | ackus | Manufacturing Co., freight on gas stoves | 14 31 |
| 1022 | W | 7. H. N | McNeil, wine for entertainment. | 59 30 |
| 1023 | \mathbf{E} | . w. v | Vhite, caterers, entertainment | 112 50 |
| 1024 | Ļ | aird & | Lee, souvenir books | 60 00 |
| 1025 1026 | TW | , U. F(| Columbian Experition gnard service | 16 80 27 50 |
| 1027 | Ji | ılius l | Brunton, agent, boxes for exhibits | 143 62 |
| 1028 | C. | M. T | urton, services as custodian | 52 00 |
| 1029 | P | etty c | ash for October—postage, telegrams, expressage, etc. | 42 63 |
| 1030 1031 | 80 | outher | n Pacific Co., terminal freight charges | 99 24 |
| 1032 | T. | . Dagg | TAA AVTRA ROUVANIE hooks | 38 10 19 80 |
| 1033 | P. | B. W | ight, architect, services account San Mateo County | 75 07 |
| 1034 | L | abor, | Viticultural Department | 157 00 |
| 1035 | A | lbert ' | T. Walker, storage and cartage | 77 25 |
| 1036 1037 | W | orld's | Columbian Exposition, cartage | 11 83 |
| 1038 | Jo | ones o olina I | Rrunton agent hoves for exhibits | 56 15 42 55 |
| 1039 | E | Harl | Brunton, agent, boxes for exhibits beck, agent, insurance on paintings in transit. ff, Seamans & Benedict, rent of typewriter. nowlton, Asst. Sec'y, subscription Association Exhibitors. | 296 70 |
| 1040 | W | yckof | ff, Seamans & Benedict, rent of typewriter | 15 00 |
| 1041 | C. | C. Kı | nowlton, Asst. Sec'y, subscription Association Exhibitors | 10 00 |
| 1042 1043 | 81 | inary | nowiton, Asst. Sec'y, subscription Association Exhibitors bills—entertainment bills—postage, cartage, and expressage bills—janitor service, October 21st to 28th bills—laundry, ice, excelsior, etc. bills—services packing in various departments bills—janitor service, October 28th to November 3d cyden & Co., packing paintings for shipment olbrook, cartage. Folsom, Legal expenses ted Express Co., expressage on mineral specimens. on Petersdorff, tearing down and preparing mining facade for the contract of the | 55 25 |
| 1044 | St | indry | bills—ianitor service. October 21st to 28th | 43 00 134 78 |
| 1045 | Ši | indry | bills—laundry, ice, excelsior, etc. | 32 97 |
| 1046 | St | ındry | bills—services packing in various departments | 186 25 |
| 1047 1048 | St | ındry | bills—janitor service, October 28th to November 3d | 47 75 |
| 1049 | F. | C H | olbrook certage | 135 10 23 05 |
| 1050 | Ĉi | has. F | Folsom, legal expenses | 67 00 |
| 1051 | A | ssocia | ted Express Co., expressage on mineral specimens | 34 10 |
| 1052 | C. | F. Vo | on Petersdorff, tearing down and preparing mining facade for | |
| 1053 | ۵, | snipn | hills labor Educational and Ladical Departments | 200 00 |
| 1054 | St | indry | bills—labor, Educational and Ladies' Departments bills—labor, packing (Mining, Horticultural, and Agricult- | 112 70 |
| | ~ | ural I | Departments) | 141 40 |
| 1055 | St | ındry | Departments) bills—labor of carpenters, and general work ilson, cash advanced on terminal charges, express and freight | 138 20 |
| 1056 | G. | . A. W | ilson, cash advanced on terminal charges, express and freight | |
| 1057 | Q- | unarg | bills_aypressera | 13 00 |
| 1057 | Si | indry | bills—stationery, hardware, etc. | 62 30 32 40 |
| 1059 | Ĵε | is. C. (| es. bills—expressage bills—stationery, hardware, etc. Campbell, cuts for use in World's Columbian Illustrated | 30 00 |
| 1060 | J. | A. Cr | esswell, services in Traffic Department | 30 00 20 00 3 78 201 94 |
| 1061 | W | , Ң . <u>Ғ</u> | iolcomb, Traffic Manager, freight charges | 3 78 |
| 1062 1063 | VV ▲ | . н. г . т. е | esswell, services in Traffic Department Iolcomb, Traffic Manager, freight charges Iolcomb, Traffic Manager, freight charges S. F. R. R., freight charges | 201 94 454 20 |
| | | | | |

| Vouch | er. 1893. | DISBURSEMENTS-Continued. | |
|---------------|-----------------|---|------------------------|
| 1064 N | ov.—Wy | ekoff, Seamans & Benedict, rent of typewriter | \$10 50 |
| 1065 P. R. | W. H. I | Iolcomb, manager, freight for November | 137 19 |
| | | | 2,192 44 |
| 1066 D | ec.—Pett | y cash for Novemberyd, services October and November | 40 22 |
| 1067 | N. E. Bo | oyd, services Uctober and Novemberilds & Co. stationers | 100 00 6 50 |
| 1069 | Pettibo | ilds & Co., stationery ne, Wells & Co., stationery ce, coal oil, hardware, etc. ot, oil heater ylor, photos and negative of relief map yd, work on catalogue list Columbian Exposition, old bills, cleaning around building. | 14 25 |
| 1070 | C. H. Ri | ce, coal oil, hardware, etc. | 15 50 |
| 1071 1072 | E. Bagg | Ot, Oll Deater | 10 75 40 00 |
| 1073 | N. E. Bo | oyd, work on catalogue list | 23 33 |
| 1074 | World's | Columbian Exposition, old bills, cleaning around building. | 122 86 |
| 1075 1076 | World's | Columbian Exposition, guard services Columbian Exposition, photos of building and interior yden & Co., boxing relief map uld, large photos of building ark Gas Co., November and December gas bills Union Telegraph Co., October and November telegrams | 62 50 160 24 |
| 1077 | F. A. Br | yden & Co., boxing relief map | 30 00 |
| 1078 | G. E. Go | ould, large photos of building | 70 00 |
| 1079 1080 | Hyde P | ark Gas Co., November and December gas bills | 277 44 35 36 |
| 1081 | W. H. H | Colcomb, Traffic Manager, freight on county exhibits | 60 31 |
| 1082 | Mrs. E. | S. Cummins, services, editing literary pamphlets | 20 00 |
| 1083 | World's | Columbian Exposition, photos of interior of building | 102 20 |
| 1084 1085 | Tr. C. Ha | uck, freight charges. lbrook, cartage t Rock Orchard Co., account of fruit shipped | 200 00 65 25 |
| 1086 | Hatch d | Rock Orchard Co., account of fruit shipped | 132 33 |
| 1087 | Mrs. A. | M. Reed, services as Lady Manager W. R. Strong, account installation of Pampas Palace | 250 00 |
| 1088 1089 | Mrs. H. | W. R. Strong, account installation of Pampas Palace | 175 00 78 00 |
| 1090 | Newman | Schenck, freight on hose reels A Levinson, cheese-cloth for decorating Levinson, salary as Assistant Traffic Manager, Aug. to Nov., 1893. | 396 60 |
| 1091 | W. H. D | aly, salary as Assistant Traffic Manager, Aug. to Nov., 1893 | 200 00 |
| 1092 | Petty ca | sh for December | 16 50 |
| 1093 P.R. | Payroll | for December | 604 45 608 33 |
| 189 | | ************************************** | 000 00 |
| | nnerv] | Rand, McNally & Co., 3,000 literary pamphlets | 348 94 |
| 1095 | George | Forster, removing San Mateo County exhibit | 75 00 |
| 1096 | A. E. Fr | Forster, removing San Mateo County exhibitaser, agent, payment in full for gas used to January 1st | 50 00 |
| 1097 1098 | Souther | ller, procuring trees for Forestry Building n Pacific Co., freight on west-bound exhibits ustina Butler, final payment on floral contract | 30 50 854 05 |
| 1099 | Miss Fa | ustina Butler, final payment on floral contract | 100 00 |
| 1100 | Clara St | ockton, fare to and from Chicago | 140 00 |
| 1101 | Frances | cokton, fare to and from Chicago E. Hawkins, fare to and from Chicago kins, fare to and from Chicago lkins, fare to and from Chicago Johnson, purchase of relief map n, cash advanced for expressage on painting | 140 00 140 00 |
| 1102 1103 | W . H. D | alv. December salary as Traffic Manager | 100 00 |
| 1104 | Willard | D. Johnson, purchase of relief map. | 1,000 00 |
| 1105 | G. Brow | n, cash advanced for expressage on painting | 9 60 |
| 1106 1107 | Sundry | bills—expense of entertainmentbills—3,000-mile ticketbills—postage, photographs, subscriptions, etc | 17 50 37 50 |
| 1108 | Sundry | bills—postage, photographs, subscriptions, etc. | 106 14 |
| 1109 | Sunary | bills—carpenter work in Mining Department | 38 30 |
| 1110 | Sundry | bills—general carpenter work, cartage, etcbills—expressage for various departments | 113 46 87 10 |
| 1111 1112 | Petty ca | sh for January | 85 15 |
| P. R. | Payroll: | sh for Januaryfor January | 410 00 |
| 1119 TA | ah —West | ern Union Telegraph Co. telegrams for December | 29 38 |
| 1114 | State Mi | ning Bureau, in full of claims | 148 40 |
| 1115 | Earl Fro | ning Bureau, in full of claims it Co., freight and expressage on fruit Bush, distribution of paintings r Bros, unpacking and delivering paintings H. Allen, services in Educational Department | 33 45 |
| 1116 | Norton . | Bush, distribution of paintings | 75 00 78 5 0 |
| 1117 1118 | Charles | H. Allen, services in Educational Department | 50 00 |
| 1119 | W. H. J | ickson Photo and Fublishing Co., photos of reflet map | 18 00 |
| 1120 | Rand, M | cNally & Co., cut of bear. | 6 00 22 40 |
| 1121 1122 | C. A. Mr | cNally & Co., cut of bear | , 3 75 |
| 1123 | George J | Ones, wood and coal. Hatch, final payment on wood contract. M. Casey, services in Educational Department | 5 50 |
| 1124 | Thomas | Hatch, final payment on wood contract | 150 00 |
| 1125 1126 | MISS K. | m. Casey, services in Educational Departmentigham distributing exhibits | 37 50 75 00 |
| 1126 1127 | ₩. Ħ. D | igham, distributing exhibits aly, January salary as Traffic Manager | 50 00 |
| 1128 | 8. I. Has | s services packing | 5 00 |
| 1129 | Overland | s, services packing l Freight Co., cartage and storage ckson & Co., rent of typewriter | 287 44 5 00 |
| 1130 1131 | Petty ca | sh for February | 41 40 |

REPORT OF WORLD'S FAIR COMMISSION.

| Voucher. 1894. DISBURSEMENTS—Continued. | | |
|---|----------------|---------|
| 1132 Feb.—H. Schonberg & Co., claims for damage to redwood piano | \$85 0 78 0 | |
| 1133 Carl Purdy, Secretary, refund of money advanced | 410 0 | |
| 1134 March—Inyo Marble Co., damage to marble column | 50 0 | |
| 1135 Miss L. J. Reeves, missing panels 1136 H. S. Crocker Co., stationery | 31 6 5 9 | io K |
| H. S. Crocker Co., stationery Western Union Telegraph Co., service for January and February George Jones, wood and coal L. C. Fraser, agent, office rent for January and February | 9 9 | |
| 1138 George Jones, wood and coal | 5 5 | |
| 1139 L. C. Fraser, agent, office rent for January and February | 70 0 50 0 | |
| 1141 Overland Freight Co. cartage and storage | 35 O | |
| 1142 Southern Pacine Co., ireight on west-bound exhibits | 2,399 1 | |
| 1143 C. Brown, damage to table | 17 0 50 0 | |
| 1145 Mrs. A. P. Wiggins, railroad fare from Chicago | 50 0 | 10 |
| 1146 Mrs. C. E. Sanborn, expressage on exhibits | 6 5 | |
| 1147 John Daggett, for missing mineral specimens | 400 0 300 0 | |
| 1149 Frances E. Hawkins, additional salary allowed | 300 0 | 00 |
| 1150 California State Mining Bureau, repairing mining facade | 50 0 28 2 | 10 |
| 1148 T. C. Judkins, additional salary allowed | 260 0 | |
| 1152 April—J. C. Pelton, Jr., account contract for mining facade | 17 5 | ś |
| 1153 C. Brower, Secretary, cash advanced on freight. | 20 8 | |
| 1154 G. G. Wickson & Co., paper and rent of typewriter | 6 2 | |
| 1155 H. S. Crocker Co., stationery California Keramic Club, cash advanced on freight | 3 7 17 5 | |
| 1157 M A Edwards two carved cubes lost | 10 0 | |
| 1158 C. H. Thompson, missing sea-lion's head | 50 0 | |
| 1159 Mrs. G. H. Kerr, missing horticultural exhibits | 40 0 22 3 | |
| 1158 C. H. Thompson, missing sea-lion's head 1159 Mrs. G. H. Kerr, missing horticultural exhibits 1160 Petty cash for April P.R. Payroll for April | 260 0 | |
| 1161 May-Mrs. M. B. Sanderson, expressage on painting | 32 3 | |
| 1162 Mrs. J. O'B. Gunn, missing peacock | 140 0 10 0 | |
| 1164 Register Press Clippings Bureau, extra work on scrap-book | 7 5 | |
| P.R. Payroll for May | 260 0 |)0 |
| 1165 June—Petty cash for May 1166 L. C. Fraser, agent, office rent, April to July 1st | 18 4 | |
| 1166 L. C. Fraser, agent, office rent, April to July 1st | 75 0 12 0 | |
| 1168 George Jones, wood and coal | 60 | |
| 1168 George Jones, wood and coal 1169 H. S. Crocker Co., office stationery 1170 Schussler Bros., packing and expressing exhibits | 10 9 | |
| 1170 Schussler Bros., packing and expressing exhibits | 7 7 44 7 | |
| 1172 Taber Photograph Co., photos of wood exhibit | 24 (| 00 |
| 1173 Pacific Educational Journal, educational circulars | 30 0 | |
| 1174 Humboldt Mineral Water Co., 10 cases mineral water D. W. Folger, examining books of accounts | 50 C | |
| 1176 N. E. Boyd, assistant in office | 100 (| 00 |
| 1177 Frances E. Hawkins, services three and a half months as Financial Sec. | 525 (| |
| 1178 Mrs. E. O. Smith, traveling and other expenses. 1179 Hatch & Rock Orchard Co., balance due on freight rebate | 20 (78 (| |
| 1180 L. Blohm, account California Reception Room. | 51 2 | 26 |
| 1181 Thomas Hatch, redwood for eleven tables | 110 (| 90 |
| nected with future work of Commission—purchase of cuts for final | | |
| report, editing, and distributing same, etc | 1,605 (| |
| report, editing, and distributing same, etc. 1183 Petty cash for June P.R. Payroll for June | 61 1 260 (| |
| Total | | 96 |

EXHIBIT "D."

REPORTS OF EXPERT ACCOUNTANTS.

March 6, 1893.

To James D. Phelan, Esq., Vice-President California World's Fair Commission:

DEAR SIR: In accordance with your order, I have carefully gone over all papers, books, vouchers, and accounts in office of the Secretary of your Commission from April 1, 1891, to date.

I find the system of keeping your accounts instituted to be a thoroughly practical one, and to have been carefully adhered to, showing clearly in what manner and for what purpose the funds have been disbursed. The cash is in absolute balance, and the bank accounts are verified by statements from the banks hereto attached and forming a part of this report. A detailed exhibit of all receipts and expenditures is attached. I find all papers and vast correspondence, etc., to be in perfect order, and I am pleased to be able to say that your office, for purpose organized, could not be in better condition.

Respectfully,

(Signed:)

GEO. W. ADE, Accountant.

FINAL REPORT.

Report of D. W. Folger on the Books of Accounts for California World's Fair Commission.

My examination commenced with counting the cash on hand and comparing same with amount shown to credit by cash book. Found balance correct. Then proceeded to prove correctness of disbursements of cash from March 1, 1893, [the date when expert Ade completed an examination of the books,] to June 1, 1894, by checking vouchers. Found each entry made for cash paid out on each book to be represented by a properly signed voucher, which had been properly approved by the Auditing Committee, and properly numbered, making it easy at any time to find voucher for any particular amount. Footed cash books and found them correct. Footed the supplemental record of disbursements as shown in a large book in which a segregation of payments has been made, and found amounts as totals and segregations to agree with entries made originally in cash book.

[Here follows statement of receipts and disbursements, being practi-

cally the same as given under Exhibits "A" and "B."]

I proved the footings of the ledger and checked off the trial balance, which shows face of ledger to June 1, 1894, and found postings and foot-

ings to have been correctly made and the books in balance.

The entire work as shown in the various books gives evidence of care, system, and accuracy. The work in detail has been voluminous, and the efficient and indefatigable Financial Secretary, under the careful supervision of Secretary T. C. Judkins, has not spared labor in explaining all entries made. Miss F. E. Hawkins, the Financial Secretary, has carried to a final finish a system which, for keeping of accounts, is nearly perfect.

Respectfully submitted.

(Signed:)

D. W. FOLGER, Accountant.

San Francisco, June 4, 1894.

LIST OF OFFICE ASSISTANTS (NOT ELSEWHERE MENTIONED), MANAGERS, ETC., OF CLASSIFIED AND COUNTY EXHIBITS.

In the list below, it was the desire of the Commission to record the names of all officers and active members of the several World's Fair Associations and Auxiliaries in the State by whom the important detail work of collecting and preparing exhibits for Chicago had been carried on. It was found impossible, however, on returning to California after the close of the Exposition, to obtain a list that would give due credit to all concerned, and the plan was reluctantly abandoned.

Agricultural Department.

Superintendent—* N. J. Bird.
Assistant Superintendents—J. F. Wyman, *A. M. Hubbs, *C. A. McQuesten.

Art Department.

Superintendent-Norton Bush.

Assistants-* Hugh Burke, * C. B. Delaney.

Educational Department.

Superintendent-Chas. H. Allen. Assistants-Katherine M. Casey, James M. Goewey, Jr.

Forestry Department.

Thomas Hatch.

Historical Department.

Custodian-Mary E. Hart.

Horticultural Department.

Superintendent—* C. M. Wells.

Assistant Superintendents—L. A. Emlay, A. W. Robinson, * N. E. Boyd, afterward assistant in office of Secretary.

Floricultural Department.

Head Gardener—Robert Pegg.

Chief Assistant—G. W. Dunn.

Mining Department.

Superintendent—H. A. Brigham (succeeding William Irelan, Jr.).

Assistants—C. F. Von Petersdorff, Clark Alberti, *O. B. Irelan, Manly D. Bird.

Office and Other Assistants.

Financial Secretary—Frances E. Hawkins.

Head Custodian—H. W. Friselle.

Office Assistant—Ralph D. Friselle.

Sterographer, etc.—S. W. Molkenbuhr.

D. Friselle.

Traffic Department.

Traffic Manager—J. B. Lauck.

Viticultural Department.

Superintendent—W. H. McNeil. Assistants—*J. M. Collier, *J. P. Jenkins, *J. A. Faulkner.

^{*}Partial term

Wells, Fargo & Co.'s Exhibit.

Superintendent-James Otey Bradford.

Assistants-Oscar Eldhart, J. M. Strauser.

Wild Flower Department.

Faustina Butler.

Woman's Department.

Mrs. E. O. Smith, . Virginia S. Bradley, Ella S. Cummins, *Amanda P. Wiggins.

Countles.

| Alameda County | J. A. Colquhoun, Manager. F. E. Emlay, Assistant Manager. F. I. Brown, Assistant. |
|--|---|
| Butte County | B. F. Allen Manager |
| Fresno County | |
| • | Nellie Boyd, Lady Manager. |
| Humboldt County | Mrs. R. F. Herrick, Manager. |
| | G. D. Herrick, Assistant. *G. A. Woodcock, Assistant. |
| Kern County | . *C. Brower, Manager. |
| | *W. H. Holabird, Manager. |
| | *Mrs. H. L. Hubbs, Manager. Miss M. E. Armstrong, Assistant Manager. |
| Los Angeles County | - Frank Wiggins, Manager. |
| | *K. Williams, Assistant. |
| | F. P. Boynton, Assistant. C. L. Wilson, Assistant. |
| | D. C. McGarvin, Assistant. |
| Orange County | J. C. Joplin, Manager, |
| • | W. S. Taylor, Assistant Manager. |
| Placer County | Robert Jones, Manager. |
| | Mrs. J. A. Hall, Assistant. |
| Plumas County | S. S. Taylor, Manager. |
| Riverside County | . *G. W. Garcelon, Manager. |
| Sacramento County | George C. McMullen, Manager. |
| San Bernardino County | S. T. Grow Manager |
| San Bernardino County | J. W. Tibbot, Assistant Manager. |
| | H. I. Thrall, Assistant. |
| San Diego County | *R. H. Young, Manager. |
| | L. E. Allen, Manager. Eunice E. Young, Assistant Manager. |
| San Francisco County | |
| | Lilian O'Hara Assistant |
| San Mateo County | *Mrs. W. Witter, Manager. |
| | * Mrs. S. E. Mason, Assistant. * Mrs. J. M. Leighton, Assistant. |
| Santa Barbara County | |
| Santa Clara County | R. P. McGlincy, Manager. |
| Santa Clara County | *Mrs. E. McNaught, Assistant Manager. |
| | Laura J. Watkins, Lady Manager. |
| | Samuel Wilson, Assistant. |
| Shasta County | . *James E. Bell. *D N Honn |
| | *H. K. Pettygrove. |
| Southern California W. F. Ass'n(6 counties). | Frank Wiggins, Manager. |
| | Phil. S. Thompson Secretary. |
| Tehama County | . * W. W. Woodson, Manager. |
| | * F. A. Lutner, Manager. |
| Ventura County | . W. H. A. Thompson, Manager. |
| #Double I terms | |

^{*}Partial term.

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| and services | 95 | | |
| | 80 | To State and County employés 10 | |
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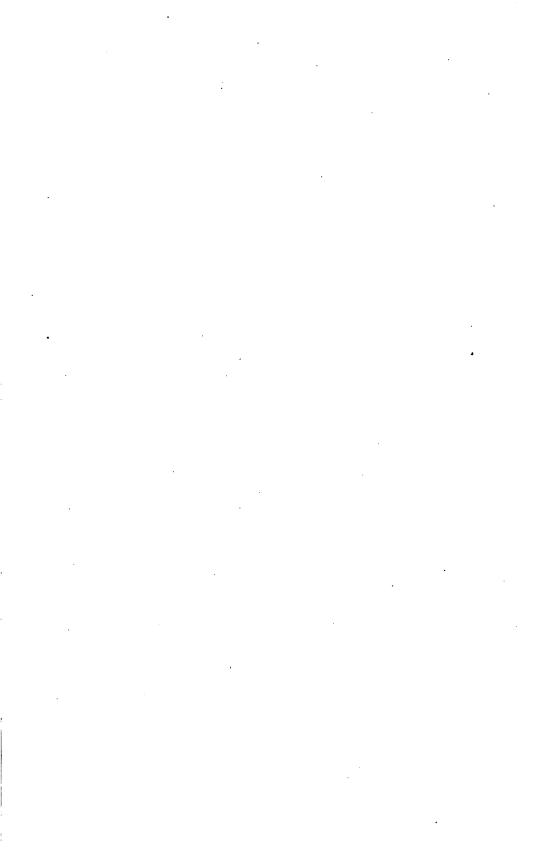
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